CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

THE BUDDHA
AND
THE BODHISATTVA
PART III

C
1-C

C
1-C

Prof. Dr. Raghu Vira
Chikyo Yamamoto

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

STATE MUSEUM, LUCKNOW
LIBRARY
Acc. No.
Book No

726.143

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

732.4

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

THE BUDDHA

AND

THE BODHISATTVA

IN

INDIAN SCULPTURE

PART III

TABLES (Supplementary)

An absolutely new approach to the study of sculpture. Different Schools have been studied in their minute details. An accurate objective basis for comparative study of the various Schools has been established.

BY

Raghu Vira, M. A., Ph. D., D. Litt. et Phil.

AND

Dr. Chikyo Yamamoto,

Japanese State Research Scholar at the International Academy of Indian Culture, Lahore

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Sarasvati Vihara Series

EDITED BY

Raghu Vira, M. A., Ph. D., D. Litt. et Phil.
DIRECTOR, INTERNATIONAL ACADEMY OF INDIAN CULTURE, LAHORE
IN COLLABORATION WITH OTHER SCHOLARS

Volume 11

THE BUDDHA AND THE BODHISATTVA IN INDIAN SCULPTURE

PART III

TABLES (Supplementry)

Rupees 20/- Shillings 30/-

January 1941

Published by the Director

for

The International Academy of Indian Culture

Lahore, India

Printed by Mr. Sadhu Ram, M. A., at the Academy's own printing works, the Arya Bharati Press
LAHORE

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Provincial Museum,
LUCKNOW

सरस्वती-विहार-ग्रन्थाः

११

बुद्ध-बोधिसत्त्व-प्रतिमा-लक्षणम्

तृतीयो भागः

मान-पटलानि

आचार्य-रघुवीरेण तद्-अन्तेवासिना यममोतव-वंशोद्भवेन
आर्य-चिक्यवेन चोपज्ञातम्

मूल्यं—रूप्याणां विंशतिः

विक्रमाब्दाः १९९७

प्रकाशयिता—सरस्वती-विहारः, लवपुरम्

एतत् प्रतिमा-लक्षणं सरस्वती-विहार आर्यभारत्य्-अभिधे मुद्रण-गृहे मुद्रितम्

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

SUPPLEMENT

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

THE HALO

Table I *(Supplementary)*

The Position of the Centre of the Circular Halo

(i) The halo could be measured only in a few cases. A number of statues do not show even a trace of it. There are others in which it is badly-knocked off, so that no measurements are possible. In the Pāla-Sena School the halo is not circular, so it had to be left out. At Ajanta the halo is of a gigantic size, beyond the range of our compass.

(ii) Cal. is the Indian Museum in Calcutta. M.5 is a standing Buddha, one of the master-pieces of the Mathura School, Gupta period. It goes with A5 of the Mathura Museum. It has no ūrṇā. The position of the centre of the halo is hence referred to the eyebrow line. It is on the upper edge of one of the lowest hair curls.

Cal. S. 14 is a standing Buddha from Sarnath, 5-6 century A. D. The halo is well preserved and is fairly circular. As is often the case in the Mṛgadāva School, it has no ūrṇā.

(iii) In Ellora there are numerous Buddhist and Brahmanic statues, but the barbaric iconoclasts have worked havoc. There is hardly a statue left which can stand our minute examination. The one in Cave 2 is a very fortunate exception. Being on one of the innermost and darkest walls of the left gallery it escaped notice. The halo is not exactly circular. The centre, however, is far above the position of the ūrṇā, which is missing.

It bears no number.

(iv) Pesh. is the Peshawar Museum. Pesh. 239 is from Sahri-Bahlol, and Pesh. 1164 from Takht-i-Bahai in the Peshawar District. Both conform to the better type of the Gandhārodyāna School.

(v) Cal. 4837, 4838, 4860, 4953 are from Loriyan-Tangai in Swat.

(vi) Bom. is the Prince of Wales Museum of Western India in Bombay. MK, prefixed to statue numbers, stands for Mirpur-Khas in Sindh, from where these statues originally come. They are all in terracotta. They show a mixture of Gandhārodyāna and Gupta styles.

MK. 32 has no ūrṇā.

Museum number	Diameter of halo	Distance from Ūrṇā centre	Horizontal deviation from central body line
MATHURA SCHOOL, LATER PERIOD			
(i) BUDDHA			
Cal. M.5	60.0	6.4 up eyebrow line	1.9 left
MṚGADĀVA SCHOOL, EARLIER PERIOD			
(i) BUDDHA			
Cal. S.14	52.4	On eyebrow line	nil
ELLORA			
(i) BUDDHA			
Cave 2	55.4	1.5* below the hair end	nil
GANDHĀRODYĀNA SCHOOL (STONE)			
(i) BUDDHA			
Cal. 4860	34.2	2.4 below	nil
„ 4838	34.3	0.9 below	„
„ 4837	37.2	0.7 below	„
Pesh. 1164	53.5	0.4 up *(within ūrṇā)*	„
„ 239	55.4	0.9 up	„
(ii) BODHISATTVA			
Cal. 4953	38.6	0.9 below	nil
MIRPUR-KHAS			
(i) BUDDHA			
Bom. MK. 32	26.4	0.6 up eyebrow line	nil
„ MK. 33	26.4	1.6 up	„

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Table IV *(Supplementary)*

Dimensions of the Disc which connects the Halo with the Back of the Head

(*i*) *Pesh. 1446 is a colossal statue from Śalātura.*
(*ii*) *Some statues of the Andhra School, as well as in Ceylon, have a peculiarly formed trapezoid disc. Usually it is quite thick. It has not been measured. The halo is missing in every case.*

Museum number	Diameter of halo	Disc		
		Length	Width	Thickness
MATHURA SCHOOL, LATER PERIOD				
(i) BUDDHA				
Cal. M. 5	60.0	14.4 (.240)	9.0 (.150)	3.1 (.051)
,, M. 13	halo gone	16.0	7.5	3.3
GANDHĀRODYĀNA SCHOOL (STONE)				
(i) BUDDHA				
Pesh. 1161	53.5	14.7 (.274)	10.2 (.190)	2.6 (.048)
,, 239	55.4	15.1 (.272)	10.2 (.184)	2.2 (.039)
,, 1446	101.7* too big	29.5 (.290*)	21.0 (.206*)	4.4 (.043*)
Averages		**(.278)**	**(.193)**	**(.043)**

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Table VI *(Supplementary)*

Proportions of Uttamanga Length and Width, Facial Height, and Shoulder Expanse to the Diameter of the Halo

(i) Pesh. 1939 came from Śalātura in the Peshawar District.
(ii) For actual figures of measurements refer to Tables X, XI (Supplementary).
(iii) The facial height and shoulder expanse of the Buddha in Ellora, Cave 2, are too big and were not measured. Similarly the shoulder expanse in Pesh. 1446.

Museum Number	Proportionate — Uttamanga Length	Proportionate — Uttamanga Width	Proportionate Facial Height	Proportionate Shoulder Expanse
MATHURA SCHOOL, LATER PERIOD				
(i) BUDDHA				
Cal. M.5	.551	.381	.413	.675
MṚGADĀVA SCHOOL, EARLIER PERIOD				
(i) BUDDHA				
Cal. S.14	.471	.328	.309	.580
ELLORA				
( ) BUDDHA				
Cave 2	.691*	.516*	too big	too big
GANDHĀRODYĀNA SCHOOL (STONE)				
(i) BUDDHA				
Cal. 4860	.526	**.394**	**.312**	**.652**
,, 4838	.542	.393	.358	.749
,, 4837	.465	.333	.322	.655
Pesh. 1164	.512	.358	**.392**	**.773**
,, 1939	**.561**	.389	.349	.718
,, 239	.467	.341	.380	.707
,, 1446	**.422***	**.321***	.325*	too big
Averages	**499**	**.361**	**.348**	**.709**
(ii) BODHISATTVA				
Cal. 4953	hair-knot	hair-covered	.331	.678
MIRPUR-KHAS				
(i) BUDDHA				
Bom. MK.33	.477	.401	.303	.844
,, MK.32	.515	.454	.306	.795
Averages	**.496**	**.427**	**.304**	**.819**

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

USNĪSA

TABLE VII (*Supplementary*)

Dimensions of Usnīsa

(*i*) *The sequence of schools has been revised. There have been omissions and additions. The revised arrangement will be followed in all subsequent tables.*

(*ii*) *Among the statues examined the Bodhisattvas show no uṣṇīṣa.*

(*iii*) *Nāg. is Nāgārjunīkoṇḍa in Guntur District, Madras Presidency. It is our abbreviation. The museum is under construction, and as yet there are no museum numbers. 1ª, 2ª, 3ª are our designations. The single statues, excavated so far are not many. We could measure only three. A few others were either too small or badly damaged.*

Nāg. 3ª is a Buddha without uṣṇīṣa.

(*iv*) *Mad. is the Madras Government Museum. There are not many Buddhas or Bodhisattvas. Mad. 186 is from Amarāvatī. Mad. 1ª has a low uṣṇīṣa, with an undefined base. It cannot be measured.*

Together with Nāgārjunīkoṇḍa, Madras represents the Āndhra school in our tables. All the heads measured for this school are in light green marble.

(*v*) *Col. is the Museum in Colombo, Ceylon. Col. 1ª bears no museum number. It is a huge seated Buddha in stone, brought from the ruins of Toluvila, Anurādhapura.*

(*vi*) *Ruw. is Ruwanweli Dagaba, Anurādhapura, Ceylon. Ruw. 1ª and 2ª are two out of four very similar statues, deposited in a modern chapel near the stūpa. Thanks to the devotion of the people of the island that they have been preserved so wonderfully well. Of course they are all unnumbered. Ruw. 1ª and 2ª, according to the monk there, are respectively the Kakusanda and Śākyamuni Buddhas. Their date is unknown.*

(*vii*) *Cal. B. G. 1 belongs to the Mathura school. We would suggest the 4th century A. D. as its probable age. It was found at Buddha Gaya (B. G.). S. in the first column stands for Sarnath.*

(*viii*) *Ajanta Caves 1, 2, 26 refer to the central figures, the lords of the caves. Cave 19ª is the seated (on a chair) Buddha in relief on the right wall of the courtyard in front of the cave. It is within reach of a standing person.*

(*ix*) *A portion of our table giving the cibu-nas length of the Buddha in Ellora Cave 2 was unfortunately nibbled by an Ajanta squirrel. Its approximate value has however been worked out, with the help of the photograph, from correlated items.*

(*x*) *Cal. 3753 is a seated Buddha in Pāla style from Bihar. Cal. J. 5 is a seated Buddha from Java (J.), of about 1000 A. D.*

(*xi*) *Rāj. is the Varendra Research Society Museum in Rajshahi, Bengal. Raj. A (a) 2/266 is a standing Buddha in black basalt.*

(*xii*) *Cal. 4861 is from Loriyan-Tangai, and Cal. G. 125a from Jamalgarhi.*

(*xiii*) *Tax. is the Taxila Museum. The Roman figures refer to the show-cases, while the Arabic figures are numbers of the exhibits within each case separately. Usually there are two show-cases bearing the same Roman figure, but distinguished by the addition of letters a, b.*

Tax. XVIa, 1x; Tax. XVIb, 36; Tax. XVIa, 22; Tax. XVIb, 69 are from Jaulian. Tax. XIVa, 42 and 11 are from Mohra-moradu. Tax. XXVIb, 47 and 23 are from Dharmarājika-stupa. All these are different sites in Taxila.

(*xiv*) *Pat. is the Patna Museum. Pat. 5933 came from Sahri-Bahlol, near Peshawar.*

(*xv*) *Lah. is the Lahore Museum. Lah. 5ª, 6ª, 521 are of unknown provenance.*

(*xvi*) *All "Jammu" images are from Akhnur, Jammu.*

Museum Number	Cubitus Length	Length		Width		Height	Circumference
		Straight	Curved	Straight	Curved		
ĀNDHRA SCHOOL.							
BUDDHA							
Mad. 186	11.2	8.3 (.741)	9.6 (.857)	8.4 (.750)	10.2 (.910)	2.0 (.178)	26.3 (2.348)
Nāg. 2ª	14.9	10.5 (.704)	11.5 (.771)	10.3 (.691)	11.3 (.758)	2.0 (.134)	32.8 (2.201)
Averages		**(.722)**	**(.814)**	**(.720)**	**(.834)**	**(.156)**	**(2.274)**

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum Number	Cibu-nas Length	Length		Width		Height	Circumference
		straight	curved	straight	curved		
CEYLON							
BUDDHA							
Ruw. 2[a]	17.2	14.3 (.831)	17.0 (0.988)	14.6 (.848)	18.0 (1.046)	4.2 (.244)	46.2 (2.686)
,, 1[a]	17.5	13.4 (.765)	20.1 (1.148)	12.3 (.702)	18.0 (1.028)	5.0 (.285)	41.4 (2.365)
Col. 1[a]	23.8	25.1 (1.054)	32.5 (1.365)	20.2 (.848)	26.5 (1.113)	7.5 (.315)	71.3 (2.995)
Averages		**(.883)**	**(1.167)**	**(.799)**	**(1.062)**	**(.281)**	**(2.682)**
MATHURA SCHOOL							
LATER PERIOD							
BUDDHA							
Cal. M.13	9.5	7.2 (.757)	12.1 (1.273)	7.1 (.747)	12.7 (1.336)	4.0 (.421)	23.3 (2.452)
,, M.5	12.3	9.2 (.747)	18.1 (1.471)	9.3 (.756)	17.7 (1.439)	6.3 (.512)	31.3 (2.544)
,, B G.1	14.0	10.2 (.728)	13.3 (0.950)	9.4 (.671)	13.7 (0.978)	3.9 (.278)	31.1 (2.221)
Averages		**(.744)**	**(1.231)**	**(.724)**	**(1.251)**	**(.403)**	**(2.405)**
MṚGADĀVA SCHOOL							
EARLIER PERIOD							
BUDDHA							
Cal. S.14	7.7	8.7 (1.129)	13.3 (1.727)	7.8 (1.012)	13.1 (1.701)	3.7 (.480)	25.7 (3.337)
,, S.23	8.0	7.6 (.950)	11.1 (1.387)	6.9 (.862)	10.9 (1.362)	3.1 (.387)	23.1 (2.887)
,, S.35	8.7	7.6 (.873)	11.8 (1.356)	7.4 (.850)	12.2 (1.402)	3.8 (.436)	24.0 (2.758)
,, S.15	8.9	8.0 (.898)	11.4 (1.280)	7.3 (.820)	10.9 (1.224)	3.2 (.359)	24.0 (2.696)
Averages		**(.962)**	**(1.437)**	**(.886)**	**(1.422)**	**(.415)**	**(2.919)**
AJANTA							
BUDDHA							
Cave 19[a]	14.6	uṣ. touches halo		12.0 (.821)	19.0 (1.301)	5.8 (.397)	uṣ. touches halo
,, 26	15.5	,,		13.1 (.845)	22.6 (1.458)	6.9 (.445)	,,
,, 2	35.4	36.6*(1.033*) thick plaster	44.2*(1.248*)	30.7*(.867*) thick plaster	39.9*(1.127*)	9.7*(.274*) thick plaster	101.0*(2.853*) end undef.
,, 1	40.8	uṣṇīṣa touches halo		32.7 (.801)	51.2 (1.254)	19.3*(.473*)	uṣ. touches halo
Averages				**(.833)**	**(1.285)**	**(.397*)**	
ELLORA							
BUDDHA							
Cave 2	14.5*	11.8 (.813*)	17.2 (1.186*)	10.8 (.744*)	19.1 (1.317*)	5.5 (.379*)	36.8 (2.537*)
PĀLA-SENA SCHOOL							
BUDDHA							
Raj. A(a)2/266	4.9	5.5 (1.122)	top dam.	4.9 (1.000)	top dam.		16.5 (3.367)
Cal. 3753	5.3	4.9 (0.924)	9.3 (1.754)	3.9 (0.735)	7.5 (1.415)	3.2 (.602)	14.6 (2.754)
Averages		**(1.023)**		**(.867)**			**(3.060)**
JAVA							
BUDDHA							
Cal. J.5	9.2	uṣ. touches halo		9.7 (1.054)	17.0*(1.847*) dam.	5.9*(.641*)	uṣ. touches halo

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number	Cibu-nas Length	Length		Width		Height	Circumference
		straight	curved	straight	curved		
GANDHĀRODYĀNA SCHOOL							
BUDDHA							
(a) STONE SCULPTURE							
Cal. G.125a	6.3	7.1 (1.126)	11.0 (1.716)	6.6 (1.047)	10.6 (1.682)	2.8 (.444)	21.6 (3.428)
,, 4837	6.9	8.1 (1.173)	11.9 (1.724)	7.1 (1.028)	10.6 (1.536)	3.5 (.507)	24.2 (3.507)
,, 4860	7.2	uṣ. touches halo		7.3 (1.013)	12.4 (1.722)	3.8 (.527)	uṣ. touches halo
,, 4838	7.3	9.0 (1.232)	13.0 (1.780)	7.0 (0.958)	10.9 (1.493)	3.1 (**.424**)	25.1 (3.438)
,, 4861	7.9	8.4 (1.063)	13.8 (1.746)	6.0 (**0.759**)	11.7 (1.481)	3.9 (.453)	23 5 (**2.974**)
Pesh. 1164	10.2	13.7 (**1.343**)	21.1 (**2.068**)	12.2 (**1.196**)	19.1 (**1.872**)	6.0 (**.588**)	40.1 (**3.931**)
,, 239	10.5	12.1 (1.152)	17.7 (**1.685**)	10.8 (1.028)	14.1 (**1.342**)	4.6 (.438)	35.8 (3.409)
,, 1939	11.2	11.0 (**0.982**)	20.0 (1.785)	11.1 (0.991)	19.3 (1.723)	6.1 (.544)	36.8 (3.285)
,, 1446	17.8	21.3 (1.196)	33.3 (1.870)	18.7 (1.050)	30.7 (1.724)	8.6 (.483)	63.0 (3.539)
Averages		**(1.158)**	**(1.800)**	**(1.007)**	**(1.619)**	**(.489)**	**(3.438)**
(b) STUCCO SCULPTURE							
Tax. XVIb, 69	6.0	4.9 (.816)	9.0 (1.500)	4.6 (.766)	9.0 (1.500)	3.0 (.500)	16.3 (2.716)
,, XIVa, 11	6.1	5.3 (**.868**)	7.9 (1.295)	4.7 (.770)	9.3 (1.524)	3.0 (.491)	17.0 (**2.786**)
,, XVIa, 22	7.0	5.4 (.771)	9.2 (1.314)	5.1 (.728)	9.1 (1.300)	3.1 (.442)	16.6 (2.371)
,, XVIb, 36	7.4	6.1 (.824)	9.2 (1.243)	5.8 (.783)	9.8 (1.324)	3.0 (.405)	20.0 (2.702)
Pat. 5933	7.5* NOSE ROOT DAM.	back dam.		5.9 (.786*)	10.1 (1.346*)	2.9 (.386*)	back dam.
Lah. 521	7.9	5.7 (.721)	9.3 (1.177)	5.0 (**.632**)	9.0*(**1.139*** peeled off	2.9 (**.367**)	17.7*(**2.240*** dam.
,, 6[a]	8.0	6.5 (.812)	9.6 (1.200)	5.3 (.662)	9.8 (1.225)	3.2 (.400)	18.5 (2 312)
Tax. XXVIb, 23	8.1* NOSE DAM.	6.2 (.765*)	11.5 (1.419*)	7.0 (.864*)	12.5 (1.543*)	4.0 (.493*)	22.5 (2.777*)
,, XXVIb, 47	12.6	10.5 (.833)	19.0 (**1.507**)	10.5 (.833)	19.4 (1.539)	6.2 (.492)	34.0 (2.698)
,, XIVa, 42	13.3	11.0 (.827)	19.0 (1.428)	11.0 (.827)	19.0 (1.428)	6.1 (.458)	36.9 (2.774)
Lah. 5[a]	13.5	back dam.		12 4 (**.918**)	21.0 (**1.555**)	9.9 (**.733**)	back dam.
Tax. XVIa, 1[a]	21.7	14.5 (**.668**)	24.1 (**1.110**)	14.7 (.677)	25.7 (1.184)	8.2 (.377)	49.4 (2.276)
Averages		**(.790)**	**(1.319)**	**(.770)**	**(1.383)**	**(.462)**	**(2.565)**
MIRPUR-KHAS							
BUDDHA							
Bom. M.K.33	5.6	4.3 (.767)	5.8 (1.035)	4.2 (.750)	5.3 (.946)	1.6 (.285)	13.0 (2.321)
,, M.K.32	6.4	3.3 (.515)	5.1 (0.796)	3.7 (.578)	4.9 (.765)	1.4 (.218)	11.3 (1.765)
Averages		**(.641)**	**(0.915)**	**(.664)**	**(.855)**	**(.251)**	**(2.043)**
JAMMU							
BUDDHA							
Lah. 03084	5.0	3.9 (.780)	5.2 (1.040)	4.2 (.840)	6.0 (1.200)	1 5 (.300)	12 8 (2.560)
,, 0388	9 3	7.0 (.752)	11.1 (1.193)	7.8 (.838)	11.7 (1.258)	3 3 (.354)	25 0 (2.688)
Averages		**(.766)**	**(1.116)**	**(.839)**	**(1.229)**	**(.327)**	**(2.624)**

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

TABLE VIII (*Supplementary*)

Position of Usnīsa

Museum Number	Cibu-nas length	Curved distance from front base to hair end	Curved distance from back base to halo or disc
ĀNDHRA ṢCHOOL			
BUDDHA			
Mad. 186	11.2	7.5 (.669)	5.8 (.517) up to top of section of head-back
Nāg. 2[a]	14.9	10.2*(.684*) dam.	9.9 (.664) the disc is of a peculiar shape
Averages		**(.676)**	**(.590)**
CEYLON			
BUDDHA			
Ruw. 2[a]	17.2	13.4 (.779)	halo painted in modern times
,, 1[a]	17.5	10.6 (.605)	,,
Col. 1[a]	23.8	10.8 (.453)	halo gone
Average		**(.612)**	
MATHURA SCHOOL			
LATER PERIOD			
BUDDHA			
Cal. M.13	9.5	8.3 (.873)	9.4 (.989)
,, M.5	12.3	9.6 (.780)	10.1 (.821)
,, B.G.1	14.0*	11.2 (.800)	8.5 (.607)
Averages		**(.817)**	**(.805)**
MṚGADĀVA SCHOOL			
EARLIER PERIOD			
BUDDHA			
Cal. S.14	7.7	11.2 **(1.454)**	1.2 **(.155)**
,, S.23	8.0	7.7 **(0.962)**	4.3 (.537)
,, S.35	8.7	8.9 (1.022)	4.8 **(.551)**
,, S.15	8.9	9.6 (1.078)	4.3 (.483)
Averages		**(1.129)**	**(.431)**
AJANTA			
BUDDHA			
Cave 19*	14.6	11.7 **(0.801)**	us. touches halo
,, 26	15.5	14.4 (0.929)	,,
,, 2	35.4	36.5*(1.031*) plaster-covered	25.0*(.706*) plaster-covered
,, 1	40.8	42.7 **(1.046)**	us. touches halo
Average		**(0.951)**	
ELLORA			
BUDDHA			
Cave 2	14.5* calculated	15.7 (1.082*)	0

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number	Cibu-nas length	Curved distance from front base to hair end	Curved distance from back base to halo or disc
PĀLA-SENA SCHOOL			
BUDDHA			
Raj.A(a)2/266	4.9	3.9 (0.795)	1.2 (.244)
Cal. 3753	5.3	.5.8 (1.094)	1.8 (.339)
Averages		**(0.944)**	**(.291)**
JAVA			
BUDDHA			
Cal. J.5	9.2	8.0 (.869)	
GANDHĀRODYĀNA SCHOOL			
BUDDHA			
(a) STONE			
Cal. G.125a	6.3	2.9*(.460*) dulled	3.5 (.555)
,, 4837	6.9	4.5 (.652)	3.1 (.449)
,, 4860	7.2	4.2 (.583)	us. touches halo
,, 4838	7.3	4.7 (.643)	1.9 (**.260**)
,, 4861	7.9	3.6 (.455)	2.9 (.367)
Pesh. 1164	10.2	5.7 (.558)	4.0 (.392)
,, 239	10.5	5.2 (.495)	6.0 (.571)
,, 1939	11.2	7.8 (**.696**)	4.8 (.428)
,, 1446	17.8	7.0 (**.393**)	10.3 (**.578**)
Averages		(**.548**)	(**.450**)
(b) STUCCO			
Tax. XVIb, 69	6.0	6.4 (**1.066**)	3.9 (**.650**)
,, XIVa, 11	6.1	5.8 (.950)	4.0 (.655)
,, XVIa, 22	7.0	5.8 (.828)	back dam.
,, XVIb, 36	7.4	4.4 (**.594**)	5.9 (.797)
Pat. 5933	7.5*	5.7 (.760*)	back dam.
Lah. 521	7.9	6.0 (.759)	,,
,, 6[a]	8.0	5.5 (.687)	,,
Tax. XXVIb, 23	8.1* nose dam.	5.7 (.703*)	,,
,, XXVIb, 47	12.6	9.5 (.753)	,,
,, XIVa, 42	13.3	9.5 (.714)	,,
Lah. 5[a]	13.5	8.7 (.644)	,,
Tax. XVI, 1[a]	21.7	14.6 (.672)	18.4 (**.847**)
Averages		(**.760**)	(**.737**)
MIRPUR-KHAS			
BUDDHA			
Bom. M.K.33	5.6	3.0 (.535)	.8 (.142)
,, M.K.32	6.4	3.9 (.609)	1.3 (.203)
Averages		(**.572**)	(**.172**)
JAMMU			
BUDDHA			
Lah. 03084	5.0	3.9 (.780)	3.8 (.760)
,, 0388	9.3	9.6 (1.032)	no halo
Average		(**.906**)	

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

HEAD

TABLE IX (*Supplementary*)

(*i*) *Sometimes the head is covered with abundant hair, head-dress and jewellery. The back of the head is also often broken. In such cases the length of the head is not taken. Now and then all the features are cut off, and it is not possible to measure the width.*

(*ii*) *The conditions for the measurement of the circumference are usually absent —the back of the head free from the halo and sculptured in its natural roundness (more or less).*

(*iii*) *Pat. 134 is the famous Mauryan statue of a female chauri-bearer, probably a Yakṣī, in sandstone, discovered at Didarganj, east of the Patna City.*

(*iv*) *Cal. 8555 came from Mathura.*

(*v*) *Math. 2798 is a colossal standing Bodhisattva, recently excavated at Maholi, near Mathura. It bears an inscription, dated, Kuṣāṇa year 92 (170 A.D.). The head is bald. No decorations. No uṣṇīṣa. It belongs to the same type as the Yakṣa from Parkham.*

(*vi*) *Mad. 1[a], came from Vidyādharapura, near Bezwada.*
Mad. 1[a] and 186, and Nāg. 2[a], show an oblong disc at the back of the head. It must have once connected the head with a halo.

(*vii*) *Sr. is the Śrī Pratap Singh Museum at Srinagar, Kashmir. Sr. Aa15 is a standing Avalokiteśvara from Pandrethan, the Purāṇādhiṣṭhāna or former site of Srinagar.*

(*viii*) *The provenance of Lah. 583 and 03299 is unknown. Lah. 03299 is most likely a Bodhisattva; cf. Tax. XXVIb, 10.*

(*ix*) *Bom. MK 34 is a standing Bodhisattva, a Padmapāṇi, in terra cotta, originating from Mirpurkhas, Sindh.*

(*x*) *Lah. 0388 has no halo.*

Museum number	Cibu-nas length	Length	Width	Circumference
		PĀṬALIPUTRA		
		YAKṢĪ		
Pat. 134	11.4	jewellery	16.8 (1.473)	jewellery
		MATHURA SCHOOL		
		EARLIER PERIOD		
		(i) BUDDHA		
Cal. 8555	11.6	16.7 (1.439)	16.4 (1.413)	
		(ii) BODHISATTVA		
Math. 2798	16.7	27.5 (1.646)	26.7 (1.598)	
		ĀNDHRA SCHOOL		
		BUDDHA		
Nāg. 3[a]	7.8* NOSE ROOT DAM.	10.3 (**1.320***)	12.7 (**1.628***)	
Mad. 1[a]	10.1	14.9 (1.475)	15.0 (1.485)	
„ 186	11.2	16.7 (**1.491**)	16.0 (1.428)	
Nāg. 2[a]	14.9	22.2 (1.476)	20.7 (**1.389**)	
Averages		(**1.440**)	(**1.482**)	

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum Number	Cibu-nas Length	Length	Width	Circumference
		CEYLON		
		BUDDHA		
Ruw.	2[a] 17.2	back undef.	24.2 (1.406)	86.5 (5.029)
,,	1[a] 17.5	,,	25.0 (1.428)	85.1 (4.862)
Col.	1[a] 23.8	,,	37.4 (1.571)	131.5*(5.525*)
	Averages		**(1.468)**	**(5.138)**
		MATHURA SCHOOL		
		LATER PERIOD		
		BUDDHA		
Cal.	M.13 9.5	18.6 (1.957)	16.5 (1.736)	
,,	M.5 12.3	22.1 (1.796)	20.7 (1.682)	
		disc		
,,	B.G.1 14.0	23.7 (1.692)	23.2 (1.657)	
	Averages	**(1.815)**	**(1.691)**	
		MṚGADĀVA SCHOOL		
		EARLIER PERIOD		
		BUDDHA		
Cal.	S.14 7.7	16.3 **(2.116)**	15.1 **(1.961)**	
,,	S.23 8.0	16.2 (2.025)	14.7 (1.837)	
,,	S.35 8.7	17.3 (1.988)	16.2 (1.862)	
,,	S.15 8.9	17.5 **(1.966)**	16.2 **(1.820)**	
	Averages	**(2.023)**	**(1.870)**	
		AJANTA		
		BUDDHA		
Cave	19[a] 14.6	25.7 (1.760)	30.2 (2.068)	
,,	26 15.5	uṣ. touches halo	28.2 (1.819)	
	Average		**(1.943)**	
		ELLORA		
		BUDDHA		
Cave	2 14.5*	25.2 (1.737*)	24.1 (1.662*)	
		KASHMIR		
		BODHISATTVA		
Sr.	Aa15 9.3	back slab rough	17.6 (1.892)	
		PĀLA-SENA SCHOOL		
		BUDDHA		
Raj.A(a)2/266	4.9	9.3 (1.897)	9.3 (1.897)	
Cal.	3753 5.3	10.5 (1.981)	10.1 (1.905)	
	Averages	**(1.939)**	**(1.901)**	
		JAVA		
		BUDDHA		
Cal.	J.5 9.2	complicated halo decorated in relief	16.3 (1.771)	

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum Number	Cubitus Length	Length	Width	Circumference
		GANDHĀRODYĀNA SCHOOL		
		(a) STONE		
		BUDDHA		
Cal. G.125a	6.3	10.8 (1.714)	9.9 (1.571)	
,, 4837	6.9	13.2 (**1.913**)	12.0 (1.739)	
,, 4860	7.2	us. touches halo	11.7 (1.625)	
,, 4838	7.3	12.7 (1.739)	12.5 (1.712)	
,, 4861	7.9	12.6 (**1.594**)	11.6 (**1.468**)	
Pesh. 1164	10.2	19.0 (1.862)	17.9 (**1.754**)	
,, 239	10.5	18.6 (1.771)	17.3 (1.647)	
,, 1939	11.2	18.0 (1.607)	18.6 (1.660)	
,, 1446	17.8	30.2 (1.696)	30.2 (1.696)	
Averages		(**1.738**)	(**1.652**)	
		(b) STUCCO		
		(i) BUDDHA		
Tax. xVIb,69	6.0	11.6 (**1.933**)	10.5 (1.750)	
,, xVIa,11	6.1	11.7 (1.918)	10.9 (**1.786**)	
,, xVIa,22	7.0	back dam.	11.8 (1.685)	
,, xVIb,36	7.4	13.2 (1.783)	12.8 (1.729)	
Pat. 5933	7.5*	back dam.	12.4 (1.653*)	
Lah. 521	7.9	back undef.	11.3 (**1.430**)	
,, 6[a]	8.0	back dam.	12.0 (1.500)	
Tax. xxVIb,23	8.1*	,,	14.0 (1.728*)	
,, xxVIb,47	12.6	,,	20.0 (1.587)	
,, xIVa,42	13.3	,,	20.3 (1.526)	
Lah. 5[a]	13.5	,,	21.0 (1.555)	
,, 583	14.5	back gone	23.3 (1.606)	
Tax. xVI, 1[a]	21.7	37.8 (**1.741**)	34.5 (1.589)	
Averages		(**1.843**)	(**1.624**)	
		(ii) BODHISATTVA		
Lah. 03299	8.6	head-dress	14.6 (1.697)	
		MIRPUR-KHAS		
		(i) BUDDHA		
Bom M.K.33	5.6	7.5 (1.339)	9.1 (1.625)	
,, M.K.32	6.4	7.9 (1.234)	10.0 (1.562)	
Averages		(**1.286**)	(**1.593**)	
		(ii) BODHISATTVA		
Bom. M.K.34	6.0	7.7 (1.283)	hair	
		JAMMU		
		(i) BUDDHA		
Lah. 03084	5.0	9.6 (1.920)	8.6 (1.720)	
,, 0388	9.3	head only	16.2 (1.741)	52.0*(5.591*)
Average			(**1.730**)	
		(ii) BODHISATTVA		
Lah. 03096	6.7	12.7 (1.895)	12.3 (1.835) on the head-tie	

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

UTTAMĀṄGA

AND

SHOULDER EXPANSE

TABLE X (*Supplementary*)

(*i*) *Cal. 197 is the Yakṣa Virūḍhaka, from Bharhut, inscribed as "virudako yakho."*
Cal. 141 is also from Bharhut. It is a goddess. The inscription reads "sirimā devatā."
Cal. 76 is a Yakṣa, on one of the posts of the balustrade from Bharhut. It bears the inscription "supāvaso yakho."

(*ii*) *Mad. 2*[1] *is a standing Bodhisattva in relief. It is from Goli, in the Guntur district.*

(*iii*) *Cal. S. 37 is a standing Padmapāṇi Bodhisattva from Sarnath.*

(*iv*) *Ajanta Cave 17*[a] *is the Padmapāṇi Bodhisattva, the right hand attendant on the central figure in the inner shrine of the cave.*

(*v*) *Sr. Aa3 is a standing Bodhisattva from Parihāsapura. The technique is that of the Gangetic valley. There is no trace of the Gandhārodyāna school.*

(*vi*) *Raj. D (a) 1/11 is a Tantric goddess in black basalt from Mandail, Godagiri, Rajshahi district.*

(*vii*) *Tax. VIII is from Mohra-Moradu, probably a Maitreya.*
Cal. 4953 is a seated Maitreya from Loriyan-Tangai.
Cal. 301[a] *has no registered number. 301 is the serial number in the Gandhārodyāna gallery. It is a standing Maitreya. The provenance is not known.*
Pesh. 1157 is a standing Bodhisattva from Takht-i-Bahai, excavated there in 1908.

(*viii*) *Tax. XVIa, 41 is another stucco head from Jaulian, probably a Bodhisattva (cf. Tax. XXVIb, 10).*
Tax. XXVIb, 10 is a Bodhisattva head in stucco, from Dharmarājikā-stūpa.

Museum number	Cibu-nas length	Uttamanga		Shoulder-expanse
		Length	Width	
PĀṬALIPUTRA				
YAKṢĪ				
Pat. 134	11.4	24.4 (2.140) including jewellery	21.0*(1.842*) l. ear dam.	26.2*(2.298*) chauri
BHARHUT				
YAKṢA AND DEVATĀ				
Cal. 197	10.4	big turban		29.8*(2.865*)
,, 141	10.5	hair-covered		28.0 (2.666)
,, 76	11.4	big turban		28.2*(2.473*)
Average				**(2.668)**
MATHURA SCHOOL				
EARLIER PERIOD				
(1) BUDDHA				
Cal. 8555	11.6	up. gone	20.2*(1.741*) l. ear dam	no shoulders

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number	Cibu-nas Length	Uttamanga		Shoulder-expanse
		Length	Width	
		(ii) BODHISATTVA		
Math. 2798	16.7	top dam.	dam.	57.8*(3.461*) r. arm dam.
		ĀNDHRA SCHOOL		
		(i) BUDDHA		
Nāg. 3[c]	7.8*	16.3 (2.089*)	13.6 (1.743*)	
Mad. 1[c]	10.1	21.7 (2.148)	dam.	no shoul.
,, 186	11.2	24.1 (2.151)	18.9*(1.687*) r. ear dam.	r. shoul. dam.
Nāg. 2[a]	14.9	31.6 (2.120)	dam.	no shoul.
Averages		**(2.127)**	**(1.715)**	
		(ii) BODHISATTVA		
Mad. 2[c]	8.7	head-dress	18.2 (2.091)	34.4 (3.954)
		CEYLON		
		BUDDHA		
Ruw. 2[a]	14.2	39.3 (2.284)	30.5 (1.773)	60.0*(3.488*)
,, 1[a]	17.5	39.2 (2.240)	29.3 (1.674)	59.5*(3.400*)
Col. 1[a]	23.8	58.0*(2.436*) too big	too big	86.0*(3.613*) too big
Averages		**(2.320)**	**(1.723)**	**(3.500)**
		MATHURA SCHOOL		
		LATER PERIOD		
		BUDDHA		
Cal. M.13	9.5	25.7 (2.705)	dam.	34.5 (3.631)
,, M.5	12.3	33.1 (2.691)	22.9 (1.861)	40.5 (3.292)
,, B.G.1	14.0	33.5 (2.392)	dam.	r. shoul. dam.
Averages		**(2.596)**		**(3.461)**
		MṚGADĀVA SCHOOL		
		EARLIER PERIOD		
		(i) BUDDHA		
Cal. s.14	7.7	24.7 **(3.207)**	17.2 **(2.233)**	30.4 **(3.948)**
,, s.23	8.0	22.5 (2.812)	17.4 (2.175)	29.6 (3.700)
,, s.35	8.7	24.8 (2.850)	18.3 (2.103)	31.8 (3.655)
,, s.15	8.9	25.0 **(2.808)**	18.1* **2.033***) l. ear dam.	31.8 **(3.573)**
Averages		**(2.919)**	**(2.136)**	**(3.719)**
		(ii) BODHISATTVA		
Cal. s.37	8.1	hair	17.5 (2.167)	30.0 (3.703)
		AJANTA		
		(i) BUDDHA		
Cave 19[a]	14.6	40.3 (2.760)	34.1 (2.335)	58.2 (3.986)
,, 26	15.5	42.8 (2.761)	32.8 (2.116)	59.0 (3.806)
Averages		**(2.760)**	**(2.225)**	**(3.896)**

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number	Cibu-nas length	Uttamānga		Shoulder-expanse
		length	width	
		(ii) BODHISATTVA		
Cave 17[a]	17.5	huge diadem	33.2 (1.897)	chauri connected to r. should.
		ELLORA		
		BUDDHA		
Cave 2	14.5*	38.3 (2.641*)	28.6 (1.972*)	55.0*(3.793*)
		KASHMIR		
		BODHISATTVA		
Sr. Aa3	7.2	22.2 (3.083) FROM THE TOP OF DIADEM	16.0 (2.222)	28.2 (3.916)
Sr. Aa15	9.3	29.5 (3.172) FROM THE TOP OF DIADEM	20.0 (2.150)	34.5*(3.709*)
Averages		**(3.127)**	**(2.186)**	**(3.812)**
		PĀLA-SENA SCHOOL		
		(i) BUDDHA		
Raj. A(a)2/266	4.9	top dam.	10.6 (2.163)	18.0 (3.673)
Cal. 3753	5.3	15.6 (2.943)	10.9 (2.056)	20.0 (3.773)
Averages			**(2.109)**	**(3.723)**
		(ii) DEVĪ		
Raj. D(a)1/11	8.7	big head-dress		25.2 (2.896)
		JAVA		
		BUDDHA		
Cal. J.5	9.2	26.0*(2.826*) top dam.	17.3*(1.880*) r. ear dam.	31.9 (3.467)
		GANDHĀRODYĀNA SCHOOL		
		(a) STONE		
		(i) BUDDHA		
Cal. G.125[a]	6.3	14.7 **(2.333)**	l. ear dam.	19.0 **(3.015)**
,, 4837	6.9	17.3 (2.507)	12.4 (1.797)	24.4 (3.536)
,, 4860	7.2	18.0 (2.500)	13.5 (1.875)	22.3 (3.097)
,, 4838	7.3	18.6 (2.547)	13.5 (1.849)	25.7 (3.520)
,, 4861	7.9	18.7 (2.367)	14.0*(**1.772***) l. ear dam.	24.3 (3.075)
Pesh. 1164	10.2	27.4 (2.686)	19.2 (1.882)	41.4 **(4.058)**
,, 239	10.5	25.9 (2.466)	18.9 (1.800)	39.2 (3.733)
,, 1939	11.2	30.9 **(2.758)**	21.4 **(1.910)**	39.5 (3.526)
,, 1446	17.8	43.0 (2.415)	32.7 (1.837)	too big
Averages		**(2.508)**	**(1.840)**	**(3.445)**
		(ii) BODHISATTVA		
Tax. VIII	6.6	16.7 (2.530) FR. MIDDLE OF HAIR-KNOT	12.1 (1.833)	24.6 (3.727)
Cal. 4953	7.7	hair-knot	hair-covered	26.2 (3.402)
,, 301[a]	9.2	23.5 (2.554) hair-knot	dam.	31.2 (3.591)
Pesh. 1157	13.2	32.8 (2.484)	20.5 (1.552)	r. shoul. dam.
Averages		**(2.522)**	**(1.692)**	**(3.506)**

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number	Cibu-nas Length	Uttamanga		Shoulder-expanse
		Length	Width	
		(b) STUCCO		
		(i) BUDDHA		
Tax.XVIb,69	6.0	16.6 (**2.766**)	12.0 (**2.000**)	no shoul.
,, XIVa,11	6.1	16.0 (2.622)	11.6 (1.901)	,,
,, XVIa,22	7.0	18.6 (2.657)	dam.	,,
,, XVIb,36	7.4	17.1 (**2.310**)	14.2 (1.918)	,,
Pat. 5933	7.5*	18.5 (2.466*)	dam.	,,
Lah. 521	7.9	18.5 (2.341)	r. ear dam.	,,
,, 6[a]	8.0	19.1 (2.387)	14.6 (1.825)	,,
Tax. XXVIb,23	8.1*	20.7 (2.555*)	l. ear dam.	,,
,, XXVIb,47	12.6	32.5 (2.579)	22.0 (1.746)	,,
,, XIVa, 42	13.3	31.6 (2.375)	22.2 (1.669)	,,
Lah. 5[c]	13.5	32.6 (2.414)	22.1 (**1.637**)	,,
,, 583	14.5	us. gone	26.1*(1.800*) l. ear dam.	,,
Tax. xVI,1[a]	21.7	51.5*(2.373*) too big	l. ear dam.	,,
Averages		(**2.487**)	(**1.812**)	
		(ii) BODHISATTVA		
Tax. xVIa,41	6.3	15.2 (2.412)	hair-covered	no shoul.
Lah. 03299	8.6	top dam.	14.4 (1.674)	,,
Tax.xxVIb,10	8.7	20.4 (2.344)	undef.	,,
Average		(**2.378**)		
		MIRPUR-KHAS		
		(i) BUDDHA		
Bom. M.K.33	5.6	12.6 (2.250)	10.6 (1.892)	22.3 (3.982)
,, M.K.32	6.4	13.6 (2.125)	12.0 (1.875)	21.0 (3.281)
Averages		(**2.187**)	(**1.883**)	(**3.631**)
		(ii) BODHISATTVA		
Bom. M.K.34	6.0	12.1 (2.016) no head-dress	hair-covered	18.5 (3.083)
		JAMMU		
		(i) BUDDHA		
Lah. 03084	5.0	11.3 (2.260)	9.5 (1.900)	no shoul.
,, 0388	9.3	22.5 (2.419)	16.8*(1.806*) l. ear dam.	,,
Averages		(**2.339**)	(**1.853**)	
		(ii) BODHISATTVA		
Lah. 03096	6.7	15.1 (2.253)	hair-covered	no shoul.

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

FACE

TABLE XI (*Supplementary*)

(*i*) *The height of the face could not be measured in all cases. See remarks on page 37 (Vol. I).*

(*ii*) *Mad. 3[a] is a Bodhisattva head from Amarāvatī.*

(*iii*) *Ajanta Cave 2, Cave 1 refer to the central figures in the inner shrines of these caves.*

Cave 2[a] is the standing Bodhisattva attendant on the right side of the central figure in the inner shrine of cave 2.

Similarly 1[a] and 4[a].

(*iv*) *Pat. S/F.C—1, Pat. S/F.C—2 are stucco heads from Sahri-Bahlol. Pesh. 1910 is a colossal stucco head from Takht-i-Bahai.*

(*v*) *Del. is the Central-Asian Antiquities Museum, New Delhi.*

Del. M. XVI. 017 is a stucco Bodhisattva head from Miran. The influences of both Mathura and Gandhārodyāna are clearly visible.

Del. M. XV. 015 is another stucco head, probably a Bodhisattva, from Miran on the "Southern Route." The eyes and eyebrows bear the stamp of Mathura, while the hair and mouth that of Gandhārodyāna.

(*vi*) *Del. Kh. 0267 is a face in unburnt clay, probably a Buddha. It probably belongs to the Khotan vicinity. The Gandhārodyāna influence is evident.*

(*vii*) *Del. D. K. 014 is a life-size head in mud and straw. Its provenance is Domoko, near Khotan. The Gupta and the Gandhārodyāna blend with a local style.*

(*viii*) *Del. Mi. XVII. 005 is a stucco head from Mingoi, Kara-shahr. It may or may not be a Buddha.*

Museum number	Cibu-nas length	Length	Width	Height
		PĀṬALIPUTRA		
		YAKṢĪ		
Pat. 134	11.4	14.2 (1.245)	14.7 (1.289)	no halo
		BHARHUT		
		YAKṢA AND DEVATĀ		
Cal. 197	10.4	14.4 (1.384)	14.0 (1.346)	7.7 (.740)
,, 141	10.5	14.8 (1.409)	14.4 (1.371)	7.2 (.685)
,, 76	11.4	15.6 (1.368)	14.0 (1.386)	10.6 (.929)
Averages		**(1.387)**	**(1.367)**	**(.784)**
		MATHURA SCHOOL		
		EARLIER PERIOD		
		(i) BUDDHA		
Cal. 8555	11.6	17.0 (1.465)	14.6 (1.258)	halo gone
		(ii) BODHISATTVA		
Math. 2798	16.7	24.7 (1.479)	24.2 (1.449)	halo gone

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum Number	Cibu-nas Length	Length	Width	Height
		ĀNDHRA SCHOOL		
		(i) BUDDHA		
Nāg.	3[a]	7.8*	10.7 (1.371*)	10.6 (**1.358***)	nose dam.
Mad.	1[c]	10.1	15.7 (**1.554**)	13.6 (1.346)	halo gone
,,	186	11.2	15.1 (**1.348**)	14.5 (1.294)	,,
Nāg.	2[a]	14.9	21.2 (1.422)	19.0 (**1.275**)	,,
,,	1[a]	15.5* chin dam.	21.5 (1.387*)	dam.	
	Averages		**(1.416)**	**(1.318)**	
		(ii) BODHISATTVA			
Mad.	3[a]	7.5	9.9 (1.320)	10.0 (1.333)	back of head dam.
,,	2[a]	8.7	12.5 (1.436)	12.9 (1.482)	back uneven
	Averages		**(1.378)**	**(1.407)**	
		CEYLON			
		BUDDHA			
Ruw.	2[a]	17.2	23.8 (1.383)	22.8 (1.325)	halo gone
,,	1[a]	17.5	24.5 (1.400)	23.0 (1.314)	,,
Col.	1[c]	23.8	33.0 (1.386)	34.1 (1.432)	,,
	Averages		**(1.389)**	**(1.357)**	
		MATHURA SCHOOL			
		LATER PERIOD			
		BUDDHA			
Cal.	M 13	9.5	15.1 (1.589)	13.1 (1.378)	halo gone
,,	M 5	12.3	18.7 (1.520)	17.5 (1.422)	24.8 (2.016)
,,	B.G.1	14.0	20.5 (1.464)	20.6 (1.471)	halo gone
	Averages		**(1.524)**	**(1.423)**	
		MRGADĀVA SCHOOL			
		EARLIER PERIOD			
		(i) BUDDHA			
Cal.	S.14	7.7	12.2 (1.584)	13.5 (**1.753**)	16.2 (2.103)
,,	S.23	8.0	12.8 (**1.600**)	12.8 (1.600)	halo dam.
,,	S.35	8.7	13.5 (1.551)	13.7 (1.572)	18.1 (2.080)
,,	S.15	8.9	13.8 (**1.550**)	13.5 (**1.516**)	18.0 (2.022)
	Averages		**(1.571)**	**(1.610)**	**(2.068)**
		(ii) BODHISATTVA			
Cal.	S.37	8.1	13.5 (1.666)	12.8 (1.580)	15.0 (1.851)
		AJANTA			
		(i) BUDDHA			
Cave	19[a]	14.6	22.3 (**1.527**)	23.7 (1.623)	surface of halo uneven
,,	26	15.5	22.3 (1.438)	22.5 (1.451)	,,
,,	2	35.4	51.7 (1.460)	too big	
,,	1	40.8	57.2 (**1.401**)	,,	
	Averages		**(1.456)**	**(1.539)**	

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number		Cibu-nas length	Length	Width	Height
			(ii) BODHISATTVA		
Cave	17[a]	17.5	23.8 (1.360)	25.6 (1.462)	surface of halo uneven
,,	2[a]	19.3	28.9 (**1.497**)	31.0 (1.606)	,,
,,	1[a]	24.6	35.2 (1.430)	34.2 (1.390)	,,
,,	4[a]	31.3	42.3 (**1.351**)	too big	
	Averages		**(1.409)**	**(1.486)**	
			ELLORA		
			BUDDHA		
Cave	2	14.5*	20.3 (1.400*)	20.1 (1.386*)	surface of halo uneven
			KASHMIR		
			BODHISATTVA		
Sr.	Aa3	7.2	10.5 (1.458)	11.7 (1.625)	14.5 (2.013)
,,	Aa15	9.3	12.3 (1.322)	13.8 (1.483)	surface of slab uneven
	Averages		**(1.390)**	**(1.554)**	
			PĀLA-SENA SCHOOL		
			(i) BUDDHA		
Raj.	A(a)2/266	4.9	7.4 (1.510)	7.7 (1.571)	surface of halo uneven
Cal.	3753	5.3	8.1 (1.528)	8.2 (1.547)	10.2 (1.924)
	Averages		**(1.519)**	**(1.559)**	
			(ii) DEVĪ		
Raj.	D(a)1/11	8.7	13.6 (1.563)	12.2 (1.402)	no halo
			JAVA		
			BUDDHA		
Cal.	J.5	9.2	13.5 (1.467)	13.0 (1.413)	surface of halo uneven
			GANDHĀRODYĀNA SCHOOL		
			(a) STONE		
			(i) BUDDHA		
Cal.	G 125a	6.3	8.3 (1.317)	8.5 (1.349)	10.3 (1.634)
,,	4837	6.9	8.8 (**1.275**)	9.5 (1.376)	12.0 (1.739)
,,	4860	7.2	10.0 (1.388)	9.8 (1.361)	10.7 (**1.486**)
,,	4838	7.3	10.2 (1.397)	10.4 (1.424)	12.3 (1.684)
,,	4861	7.9	10.8 (1.367)	9.8 (**1.240**)	halo dam.
Pesh.	1164	10.2	15.0 (1.470)	15.2 (**1.490**)	21.0 (**2.058**)
,,	239	10.5	15.8 (1.504)	14.1 (1.342)	21.1 (2.009)
,,	1939	11.2	16.9 (**1.508**)	16.0 (1.428)	19.2 (1.714)
,,	1446	17.8	26.4 (1.483)	24.4 (1.370)	33.1 (1.859)
	Averages		**(1.412)**	**(1.375)**	**(1.772)**

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number	Cibu-nas length	Length	Width	Height
		(ii) BODHISATTVA		
Tax. VIII	6.6	9.3 (1.409)	8.9 (**1.348**)	14.2 (2.151)
Cal. 4953	7.7	10.4 (**1.350**)	10.4 (1.350)	12.8 (1.662)
,, 301[a]	9.2	13.7 (**1.487**)	13.1 (**1.423**)	halo dam.
Pesh. 1157	13.2	18.8 (1.424)	17.8 (1.348)	halo gone
Averages		**(1.417)**	**(1.367)**	**(1.906)**
		(b) STUCCO		
		(i) BUDDHA		
Tax. XVIb,69	6.0	8.7 (1.450)	9.0 (**1.500**)	halo gone
,, XIVa,11	6.1	8.5 (1.393)	9.0 (1.475)	,,
,, XVIa,22	7.0	10.4 (1.485)	10.1 (1.442)	,,
,, XVIb,36	7.4	10.6 (1.432)	10.4 (1.405)	,,
Pat. 5933	7.5*	10.9 (1.453*)	10.7 (1.426)	,,
Lah. 521	7.9	11.3 (1.430)	9.8 (**1.240**)	,,
,, 6[a]	8.0	11.1 (1.387)	10.3 (1.287)	,,
Tax.xxVIb,23	8.1*	12.0 (1.481*)	11.0 (1.358*)	,,
Pat. s/F.C-1	8.5	12.3 (1.447)	dam.	,,
,, s/F.C-2	8.6	12.6 (1.465)	dam.	,,
Tax.xxVIb,47	12.6	18.9 (1.500)	17.7 (1.404)	,,
,, XIVa,42	13.3	18.4 (**1.383**)	17.6 (1.323)	,,
Lah. 5[c]	13.5	18.7 (1.385)	18.2 (1.348)	back of head dam.
,, 583	14.5	20.3 (1.400)	21.1 (1.455)	halo gone
Tax. XVI,1[a]	21.7	33.0 (**1.520**)	28.2 (1.299)	,,
Pesh. 1910	30.4	45.0 (1.480)	42.0*(1.381*) too big	back of head dam.
Averages		**(1.443)**	**(1.381)**	
		(ii) BODHISATTVA		
Tax. XVIa,41	6.3	9.1 (1.444)	8.4 (1.333)	halo gone
Lah. 03299	8.6	11.7 (1.360)	11.9 (1.383)	,,
Tax.xxVIb,10	8.7	12.4 (1.425)	11.3 (1.298)	,,
Averages		**(1.409)**	**(1.338)**	,,
		MIRPUR-KHAS		
		(i) BUDDHA		
Bom. M.K.33	5.6	8.0 (1.428)	6.9 (1.232)	8.0 (1.428)
,, MK.32	6.4	9.4 (1.468)	8.3 (1.296)	8.1 (1.265)
Averages		**(1.448)**	**(1.264)**	**(1.346)**
		(ii) BODHISATTVA		
Bom. M.K.34	6.0	8.6 (1.433)	7.5 (1.250)	8.2 (1.366)
		JAMMU		
		(i) BUDDHA		
Lah. 03084	5.0	6.4 (1.280)	6.5 (1.300)	9.3 (1.860)
,, 0388	9.3	12.0 (1.290)	11.9 (1.279)	ORIGINALLY HALO NOT ATTACHED TO HEAD i.e. THE BACK OF HEAD AS IN NATURE.
Averages		**(1.285)**	**(1.289)**	

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number	Cibu-nas length	Length	Width	Height
		(ii) BODHISATTVA		
Lah. 02958	6.3	8.4 (1.333)	l. ear gone	no halo
,, 02950	6.4	9.3 (1.453)	r. ear gone	,,
,, 03096	6.7	9.3 (1.388)	ears covered with hair	,,
Average		**(1.391)**		
		MIRAN		
		BODHISATTVA		
Del.M.XVI.017	11.9	14.9 (1.252)	ears gone	back of head gone
,, M.XV.015	12.0	17.7 (1.475)	,,	,,
Average		**(1.363)**		
		KHOTAN		
		BUDDHA		
Del. Kh.0267	19.6	28.3 (1.443)	ears gone	back of head gone
		DOMOKO		
		BODHISATTVA		
Del. D.K.014	11.0	15.3 (1.390)	ears gone	back of head gone
		MING-OI		
		BUDDHA (?)		
Del.Mi.XVII.005	11.1	top of face gone	15.0*(1.351*) repaired	

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

FOREHEAD

AND

EYEBROWS

TABLES XII, XIV (*Supplementary*)

(*i*) *In the eyebrows column the asterisks* * *appear where the end of the brows is not well defined, except where otherwise stated.*

It is not always possible to measure the width of the eyebrow, because it is either too vague, or because there is an additional line chiselled by its side. Hence no average has been computed.

Quite often the brows continue up to the nose ridge (upper end). In our table we have ignored this continuation. It will, however, be illustrated in our volume on "Forms."

(*ii*) *Cal. Sa. 1 is a Bodhisattva head in Mathura sand stone, excavated at Sankisa.*

(*iii*) *Gal. 1*[a] *is the colossal Buddha in Nirvāṇa at Gal vihāra in Polonnaruwa. It is much later than other Simhalese Buddhas which we have measured.*

(*iv*) *Del. Mi. XVII. 005 is a stucco head from Ming-oi site in Kara-shahr.*

Museum number	Cibu-nas length	Forehead		Eyebrows		
		width at centre	width at right side	length	width	Distance between outer ends
PĀṬALIPUTRA						
YAKṢĪ						
Pat. 134	11.4	3.0 (.263)	2.0 (.175)	5.8*(.508*)	nil	12.0*(1.052*)
BHARHUT						
YAKṢA AND DEVATĀ						
Cal. 197	10.4	4.2 (.403)	3.2*(.307*) hair line dam.	4.7 (.451)	nil	9.8 (0.942)
„ 141	10.5	4.3 (.409)	2.9 (.276)	5.4 (.514)	„	11.9 (1.133)
„ 76	11.4	4.4 (.385)	3.0 (.263)	5.9 (.517)	„	11.7 (1.026)
Averages		(.399)	(.282)	(.494)		(1.033)
MATHURA SCHOOL						
EARLIER PERIOD						
(i) BUDDHA						
Cal. 8555	11.6	5.5 (.474)	3.9 (.336)	6.8 (.586)	.6 (.051)	12.7 (1.094)
(ii) BODHISATTVA						
Math. 2798	16.7	8.3 (.497)	6.9 (.413)	8.9*(.532*)	rubbed	17.9*(1.071*)
Cal. Sa.1	17.2	top dam.	6.4 (.372)	11.3 (.656)	.9 (.052)	l. end gone
Averages			(.392)	(.594)		
ĀNDHRA SCHOOL						
(i) BUDDHA						
Nāg. 3*	7.8*	3.0*(.384*)	1.4*(.179*) eyebrow dam.	dam.	depressed	dam.
Mad. 1*	10.1	5.8 (.574)	4.3 (.425)	4.9*(.485*) l.	slightly in relief, but immeasurable	11.1 (1.099)
„ 186	11.2	4.0 (.357)	2.8 (.250)	5.5*(.491*)	„	11.2 (1.000)
Nāg. 2*	14.9	6.2 (.416)	4.3 (.288)	6.7 (.449)	1.2 (.080)	15.3 (1.026)
„ 1*	15.5*	6.1 (.393*)	4.7 (.303*)	7.0 (.451*)	slightly in relief, but immeasurable	r. end gone
Averages		(.424)	(.289)	(.469)		(1.041

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number		Cibu-nas Length	Forehead: Width at centre	Forehead: Width at right side	Eyebrows: Length	Eyebrows: Width	Eyebrows: Distance between outer ends
			(ii) BODHISATTVA				
Mad.	3[a]	7.5	2.2 (.293)	1.8 (.240)	4.1*(.546*) undef.	nil	8.9 (1.186)
,,	2[a]	8.7	3.6 (.413)	2.1 (.241)	4.4 (.505)	.6 (.068)	9.5 (1.091)
	Averages		(.353)	(.240)	(.525)		(1.138)
			CEYLON				
			BUDDHA				
Ruw.	2[a]	17.2	7.4 (.430)	5.0 (.290)	8.2*(.476*)	nil	19.0 (1.104)
,,	1[a]	17.5	7.2 (.411)	eyebrows peeled off	altogether peeled off		
Col.	1[a]	23.8	9.6 (.403)	6.9 (.289)	12.0*(.504*)	in relief, but undef.	27.0 (1.134)
Gal.	1[a]	EXTREMELY BIG	49.5	31.0	55.5*	7.7	too big
	Averages		(.415)	(.289)	(.490)		(1.119)
			MATHURA SCHOOL				
			LATER PERIOD				
			BUDDHA				
Cal.	M.13	9.5	6.0 (.631)	4.6 (.484)	6.6 (.694)	.3 (.031)	12.0 (1.263)
,,	M.5	12.3	6.9 (.560)	5.3 (.430)	7.7 (.626)	.4 (.032)	15.3 (1.243)
,,	B.G.1	14.0	6.8 (.485)	5.5 (.392)	7.7*(.550*)	nil	17.7*(1.264*)
	Averages		(.558)	(.435)	(.623)		(1.256)
			MṚGADĀVA SCHOOL				
			EARLIER PERIOD				
			(i) BUDDHA				
Cal.	S.14	7.7	4.9 (.636)	3.7 (.480)	5.5*(.714*)	nil	11.2* 1.454*)
,,	S.23	8.0	5.0 (.625)	3.7 (.462)	5.6 (.700)	,,	11.2 (1.400)
,,	S.35	8.7	5.1 (.586)	3.7 (.425)	5.7*(.655*)	,,	11.6*(1.333)
,,	S.15	8.9	5.1 (.573)	4.4 (.494)	5.5*(.617*)	,,	11.4* 1.280*)
	Averages		(.605)	(.465)	(.671)		(1.336)
			(ii) BODHISATTVA				
Cal.	S.37	8.1	5.7 (.703)	3.9 (.481)	5.8*(.716*)	nil	10.8*(1.333*)
			AJANTA				
			(i) BUDDHA				
Cave	19[a]	14.6	8.1 (.554)	6.2 (.424)	9.2*(.630*)	nil	20.6*(1.410*)
,,	26	15.5	7.1 (.458)	5.7 (.367)	8.8*(.567*)	,,	18.6*(1.200*)
,,	2	35.4	16.8 (.474)	13.2 (.372)	24.0 (.677)	,,	55.0*(1.553*)
,,	1	40.8	16.7 (.409)	13.0 (.318)	ends undef.	,,	ends undef.
	Averages		(.473)	(.370)	(.624)		(1.387)
			(ii) BODHISATTVA				
Cave	17[a]	17.5	7.1 (.405)	6.9 (.394)	10.4*(.594*)	nil	21.8 (1.245)
,,	2[a]	19.3	10.0 (.517)	8.0 (.414)	11.8 (.611)	,,	24.7 (1.279)
,,	1[a]	24.6	10.8 (.439)	9.1 (.369)	14.2 (.577)	half in relief, but immeasurable	29.7 (1.207)
	4[a]	31.3	11.8 (.376)	8.7 (.277)	18.7 (.597)	1.2 (.038)	38.7 (1.236)
	Averages		(.434)	(.363)	(.594)		(1.241)

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number		Cranial length	Forehead		Eyebrows		
			width at centre	width at right side	length	width	Distance between outer ends
ELLORA							
BUDDHA							
Cave	2	14.5*	6.0*(.413*) calculated	4.0 (.275*)	8.7*(.600*)	nil	17.2*(1.186*)
KASHMIR							
BODHISATTVA							
Sr.	Aa3	7.2	3.5 (.486)	2.6 (.361)		dulled	dulled
,,	Aa15	9.3	3.2 (.344)	1.5 (.161)	7.5 (.800)	chiselled, but immeasurable	13.0 (1.397)
Averages			**(.415)**	**(.261)**			
PĀLA-SENA SCHOOL							
(i) BUDDHA							
Raj.	A(a)2/266	4.9	2.4 (.489)	1.7 (.346)	3.4*(.693*)	half in relief, but immeasurable	7.0*(1.428*)
Cal.	3753	5.3	2.8 (.528)	2.0 (.377)	3.6 (.679)	,,	7.3 (1.377)
Averages			**(.508)**	**(.361)**	**(.686)**		**(1.402)**
(ii) DEVĪ							
Raj.	D(a)1/11	8.7	4.9 (.563)	3.0 (.344)	4.8 (.551)	half in relief, but immeasurable	11.0 (1.264)
JAVA							
BUDDHA							
Cal.	J.5	9.2	4.5 (.489)	3.5 (.380)	4.7*(.510*)	nil	9.8 (1.065)
GANDHĀRODYĀNA SCHOOL							
(a) STONE							
(i) BUDDHA							
Cal.	G.125a	6.3	2.0 (.317)	1.7 (.269)	3.6 (**.571**)	nil	7.1 (1.126)
,,	4837	6.9	2.0 (**.289**)	1.6 (**.231**)	5.0 (.724)	,,	9.1 (1.318)
,,	4860	7.2	2.8 (.388)	2.4 (.333)	4.4 (.611)	,,	8.5 (1.180)
,,	4838	7.3	3.0 (.410)	2.3 (.315)	5.6 (**.767**)	,,	10.2 (**1.397**)
,,	4861	7.9	3.2 (.405)	2.7 (.341)	5.1 (.645)	,,	8.9 (**1.126**)
Pesh.	1164	10.2	4.9 (.480)	4.3 (.421)	6.5 (.637)	,,	12.9 (1.264)
,,	239	10.5	5.4 (.514)	4.6 (**.438**)	7.0 (.666)	,,	13.0 (1.238)
,,	1939	11.2	5.8 (**.517**)	4.3 (.383)	8.0 (.714)	,,	15.3 (1.366)
,,	1446	17.8	9.0 (.505)	6.4 (.359)	11.4 (.640)	,,	20.6 (1.157)
Averages			**(.425)**	**(.343)**	**(.663)**		**(1.241)**
(ii) BODHISATTVA							
Tax.	VIII	6.6	2.9 (.439)	2.5 (**.378**)	4.1 (.621)	nil	8.2 (1.242)
Cal.	4953	7.7	2.8 (**.363**)	1.8 (**.233**)	5.1 (**.662**)	,,	9.8 (**1.272**)
,,	301*	9.2	4.7 (**.510**)	3.3 (.358)	5.7 (.619)	,,	11.0 (1.195)
Pesh.	1157	13.2	6.0 (.454)	3.6 (.272)	8.1 (**.613**)	,,	15.2 (**1.151**)
Averages			**(.441)**	**(.310)**	**(.628)**		**(1.215)**

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number	Cibu-nas length	Forehead: width at centre	Forehead: width at right side	Eyebrows: length	Eyebrows: width	Eyebrows: distance between outer ends
(b) STUCCO						
(i) BUDDHA						
Tax. XVIb,69	6.0	2.8 (.466)	2.3 (.383)	4.3 (.716)	nil	7.4 (1.233)
,, XIVa,11	6.1	2.5 (.409)	2.0 (.327)	4.2 (.688)	,,	7.9 (1.295)
,, XVIa,22	7.0	3.4 (.485)	2.9 (.414)	4.6*(.657*) dam.	,,	8.6 (1.228)
,, XVIb,36	7.4	3.4 (.459)	2.6 (.351)	4.9 (.662)	nil, but traces of black paint	9.3 (1.256)
Pat. 5933	7.5*	3.5*(.466*) root of nose dam.	2.8 (.375*)	undef.	nil	undef.
Lah. 521	7.9	3.6 (.455)	2.5 (.316)	6.8 (**.860**)	,,	9.7 (1.227)
,, 6[a]	8.0	3.2 (.400)	2.5 (.312)	6.7 (.837)	,,	9.8 (1.225)
Tax. xxVIb,23	8.1*	4.0*(.493*) nose dam.	3.0 (.370)	6.0 (.740*)	,,	10.3 (1.271*)
Pat. s/F.C-1	8.5	3.9 (.458)	3.2 (.376)	5.7*(.670*)	,,	10.8*(1.270*)
,, s/F.C-2	8.6	4.2 (.488)	2.9 (.337)	undef.	,,	undef.
Tax. XXVIb,47	12.6	6.4 (.507)	5.2 (.412)	9.7 (.769)	,,	16.9*(1.341*)
,, XIVa, 42	13.3	5.8 (.436)	4.0 (**.300**)	8.6 (.646)	,,	15.1 (**1.135**)
Lah. 5[a]	13.5	5.3 (**.392**)	4.3 (.318)	9.1 (.674)	,,	16.4 (1.214)
,, 583	14.5	6.1 (.420)	4.8 (.331)	10.2 (.703)	,,	18.9 (1.303)
Tax. XVI,1[a]	21.7	11.7 (**.539**)	9.6 (**.442**)	12.5 (**.576**)	,,	25.3 (1.165)
Pesh. 1910	30.4	15.0 (.493)	12.5 (.411)	22.0 (.723)	,,	41.5*(**1.365***) too big
Averages		**(.460)**	**(.360)**	**(.708)**		**(1.252)**
(ii) BODHISATTVA						
Tax. XVIa,41	6.3	3.1 (.492)	1.9 (.301)	4.0*(.634*)	nil	7.6 (1.206)
Lah. 03299	8.6	3.1 (.360)	2.0 (.232)	4.9*(.569*)	,,	9.8 (1.139)
Tax.xxVIb,10	8.7	3.0 (.344)	2.3 (.264)	5.4 (.620)	,,	10.1 (1.160)
Averages		**(.398)**	**(.265)**	**(.607)**		**(1.168)**
MIRPUR-KHAS						
(i) BUDDHA						
Bom. M.K.33	5.6	2.7 (.482)	2.1 (.375)	3.6 (.642)	nil	6.6 (1.178)
,, M.K.32	6.4	3.2 (.500)	2.4 (.375)	4.3 (.671)	,,	7.8 (1.218)
Averages		**(.491)**	**(.375)**	**(.656)**		**(1.198)**
(ii) BODHISATTVA						
Bom. M.K.34	6.0	2.9 (.482)	2.1 (.350)	3.8 (.633)	nil	7.0 (1.166)
JAMMU						
(i) BUDDHA						
Lah. 03084	5.0	1.6 (.320)	1.5 (.300)	2.8 (.560)	nil	5.5 (1.100)
,, 0388	9.3	2.7 (.290)	2.9 (.311)	5.8 (.623)	,,	10.7 (1.150)
Averages		**(.305)**	**(.305)**	**(.591)**		**(1.125)**
(ii) BODHISATTVA (?)						
Lah. 02958	6.3	2.5 (.396)	eyebrow dam.	3.7*(.587*)	chiselled line .1 (.015) slightly in relief, but immeasurable	l. eyebrow dam.
,, 02950	6.4	2.8 (.437)	2.3 (.359)	3.7 (.578)		6.9 (1.078)
,, 03096	6.7	2.7 (.402)	ribbon drooping	4.0 (.597)		8.0 (1.194)
Averages		**(.411)**		**(.587)**		**(1.136)**

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number	Cibu-nas length	Forehead		Eyebrows		
		width at centre	width at right side	length	width	Distance between outer ends
			MIRAN			
			(i) BUDDHA			
Del.M.XV.019	chin dam.	4.7	3.6	end undef.	half in relief, but immeasurable	l. end gone
			(ii) BODHISATTVA			
Del.M.XVI.017	11.9	3.2 (.268)	hair-line undef.	end gone	half in relief, but immeasurable	end gone
„ M.XV.015	12.0	5.8*(.483*) TOP OF FOREHEAD UNDEF.	2.1 (.175)	6.3 (.525)	„	12.2 (1.016)
Average		(.375)				
			KHOTAN			
			BUDDHA			
Del. Kh.0267	19.6	9.3 (.477)	3.3 (.168)	11.0*(.561*)	half in relief, but immeasurable	21.0 (1.071)
			DOMOKO			
			BODHISATTVA			
Del. D.K.014	11.0	4.6 (.418)	hair line irregular	9.4 (.854)	slightly in relief, but immeasurable	16.3 (1.481)
			MING-OI			
Del.Mi.xvii.005	11.1	top of forehead gone	hair line dam.	6.6*(.594*)	nil	13.1 (1.180)

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

ŪRNĀ

TABLE XIII (*Supplementary*)

(*i*) *Pat. 134, Cal. 76, 141, 197 bear no ūrṇā.*

(*ii*) *Mad. 1ª is not clear on the forehead. We cannot decide whether it had an ūrṇā or not.*

Mad. 2ª, 3ª bear no ūrṇā.

(*iii*) *Simhalese Buddhas have no mark.*

(*iv*) *In the Mathura school, later period, it tends to disappear. It has almost disappeared in the Mṛgadāva school.*

(*v*) *In Ajanta it was never executed by the sculptor's chisel. It must have been always painted. See Cave 17ª.*

(*vi*) *In Kashmir one has and the other not.*

(*vii*) *The stone sculptures in the Gandhārodyāna have it as a rule. But in stucco it tends to be omitted. Sometimes it is represented by a small circle in red colour. That colour is also mostly rubbed off.*

(*viii*) *Pat. S/F. C—2 did probably have an ūrṇā.*

(*ix*) *Only one statue from Mirpur-Khas shows a chiselled circle, while the other two show no sign of it.*

(*x*) *In Jammu only one head has it, the other has a damaged one on the eyebrow line.*

(*xi*) *Out of the seven heads from Chinese Turkestan only two have a proper ūrṇā, the third has a painted one, while others have none.*

Del. K. K. II. 0185 is a Buddha mask in clay-stucco from Khara-Khoto on the North Western border of China.

Museum number	Cibu-nas length	Diameter	Distance of centre from eyebrow line	Remarks
		MATHURA SCHOOL		
		EARLIER PERIOD		
		(i) BUDDHA		
Cal. 8555	11.6	1.5 (.129)	.3 below the line	flat
		(ii) BODHISATTVA		
Math. 2798	16.7	1.4*(.083*)	eyebrows dam.	represents spiral hair
Cal. Sa.1	17.2	2.0 (.116)	1.2 below	low
Average		**(.100)**		
		ĀNDHRA SCHOOL		
		BUDDHA		
Nāg. 3ª	7.8*	1.1 (.141)	eyebrows dam.	deep
Mad. 186	11.2	1.6 (**.142**)	on the line	low
Nāg. 2ª	14.9	2.0 (.134)	.2 up	,,
,, 1ª	15.5*	1.9 (**122***)	.5 below	peeled off
Averages		**(.134)**		
		MATHURA SCHOOL		
		LATER PERIOD		
		BUDDHA		
Cal. B.G.1	14.0	.5 (.035)	2.2 below	chiselled line only

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number	Cibu-nas length	Diameter	Distance of centre from eyebrow line	Remarks
		AJANTA		
		BODHISATTVA		
Cave 17[a]	17.5	.7 (.040)	1.8 below	only painted
		KASHMIR		
		BODHISATTVA		
Sr. Aa3	7.2	1.1 (.154)	.6 below	rubbed off
		PĀLASENA SCHOOL		
		(i) BUDDHA		
Raj. A(a)2/266 Cal. 3753	4.9 5.3	.6 (.122) dam.	.2 up .3 below	leftward spiral dam.
		(ii) DEVI		
Raj. D(a)1/11	8.7	rhombus shaped length 1.6(.183) width .5(.057)	1.3 below	very low
		JAVA		
		BUDDHA		
Cal. J.5	9.2	1.7 (.184)	1.3 up	repres. spiral hair
		GAṄDHĀRODYĀNA SCHOOL		
		(a) STONE		
		(i) BUDDHA		
Cal. 4837	6.9	.7 (.101)	.3 up	low
,, 4860	7.2	.6 (.083)	on the line	very low
,, 4838	7.3	.8 (.109)	.2 up	prominent
,, 4861	7.9	.6 (**.075**)	.3 up	ordinary
Pesh. 1164	10.2	1.2 (**.117**)	on the line	low
,, 239	10.5	1.0 (.095)	,,	high
,, 1939	11.2	1.2 (.107)	,,	dam.
,, 1446	17.8	1.8 (.101)	.1 up	deep
Average		(**.098**)		
		(ii) BODHISATTVA		
Tax. VIII	6.6	.6 (**.090**)	.5 below	very low
Cal. 4953	7.7	.7 (**.090**)	.3 below	prominent
,, 301[a]	9.2	.5 (.054)	on the line	a cylinder
Pesh. 1157	13.2	.7 (**.053**)	.7 below	very low
Average		(**.071**)		
		(b) STUCCO		
		(i) BUDDHA		
Tax. XIVa.11	6.1	.3 (**.049**)	.3 up	very prominent
Lah. 583	14.5	2.4 (**.165**)	.9 up	deep
Tax. XVI,1[a]	21.7	2.1 (.096)	.8 below	,,
Pesh. 1910	30.4	2.4 (.078)	1.0 below	prominent
Average		(**.097**)		

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number	Cibu-nas length	Diameter	Distance of centre from eyebrow line	Remarks
		(ii) BODHISATTVA		
Tax.XXVIb,10	8.7	.5 (.057)	on the line	ordinary
		MIRPUR-KHAS		
		BUDDHA		
Bom. M.K.33	5.6	.7 (.125)	.3 up	chiselled line only
		JAMMU		
		BUDDHA		
Lah. 0388	9.3	.7 (.075)	.3 below	very prominent
		MIRAN		
		BUDDHA		
Del.M.XV.019	chin dam.	1.4	1.3 below	low cylinder
		DOMOKO		
		BODHISATTVA		
Del. D.K.014	11.0	irregular circle HORIZONTAL LENGTH 1.1 (.100) VERTICAL LENGTH .8 (.072)	on the line	only painted line
		KHARA-KHOTO		
		BUDDHA		
Del.K.K.II.0185	11.1	1.6 (.144)	eyebrows dam.	very low

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

EYES

TABLE XV (*Supplementary*)

Vertical Measurements

(*i*) *Colombo 1ª has an interesting eye. The white part of the eyeball is depressed. We have evidence that it was originally represented by a piece of crystal. Likewise, the black part of the eye was represented by a black stone. The hollow is crescent in shape, similar to that in the later Gupta period.*

(*ii*) *The eyes of Ajanta, Cave 1 are too undefined to be measured.*
Ajanta, Cave 19ª is an example of a peculiar execution of the eyes, such, as is so far known, are found only in Western India caves.

Museum Number	Cibu-nas Length	AB	AG	BC	BG	CF	DE	FG
PĀṬALIPUTRA								
YAKṢĪ								
Pat. 134	11.4	.5*(.043*) undef.	4.3*(.377*) undef.	1.3*(.114*) undef.	3.8*(.333*) undef.	1.4 (.138)	1.1 (.096)	1.1 (.096)
BHARHUT								
YAKṢA AND DEVATĀ								
Cal. 197	10.4	.7 (.067)	3.0 (.288)	.6 (.057)	2.4 (.230)	1.6 (.153)	1.4 (.134)	.3 (.028)
,, 141	10.5	.7 (.066)	3.2 (.304)	.4 (.038)	2.7 (.257)	1.9 (.180)	1.6 (.152)	.4 (.038)
,, 76	11.4	.9 (.078)	3.5 (.307)	.5 (.043)	2.7 (.236)	1.9 (.166)	1.6 (.140)	.4 (.035)
Averages		**(.070)**	**(.299)**	**(.046)**	**(.241)**	**(.166)**	**(.142)**	**(.033)**
MATHURA SCHOOL								
EARLIER PERIOD								
(i) BUDDHA								
Cal. 8555	11.6	.9 (.077)	4.1 (.353)	1.2 (.103)	3.3 (.284)	1.3 (.112)	1.0 (.086)	1.0 (.086)
(ii) BODHISATTVA								
Math. 2798	16.7	1.4 (.083)	5.8 (.347)	1.1*(.065*) c dulled	4.3 (.257)	1.7*(.101*) c dulled	1.4 (.083)	1.6 (.095)
Cal. sa.1	17.2	1.7 (.098)	6.7 (.389)	2.5 (.145)	5.0 (.290)	1.4 (.081)	1.1 (.063)	1.3 (.075)
Averages		**(.090)**	**(.368)**	**(.105)**	**(.273)**	**(.091)**	**(.073)**	**(.085)**
ĀNDHRA SCHOOL								
(i) BUDDHA								
Nāg. 3ª	7.8*	.9 (.115*)	2.8 (.358*)	.4 (**.051***)	1.9 (.243*)	1.5 (**.192***)	1.2 (**.153***)	.3 (**.038***)
Mad. 1ª	10.1	.7 (**.069**)	3.6 (.356)	.7 (**.069**)	2.9 (**.287**)	1.3 (.128)	1.1 (.108)	1.1 (**.108**)
,, 186	11.2	1.5 (**.133**)	4.3 (**.383**)	.7 (.062)	3.1 (.276)	1.7 (.151)	1.2 (.107)	.8 (.071)
Nāg. 2ª	14.9	1.5 (.100)	5.4 (.362)	.9 (.060) l	3.9 (.261)	1.9 (.127) l.	1.6 (.107)	1.3 (.087)
,, 1ª	15.5*	1.2 (.077*)	4.6 (**.296***)	1.0 (.064*) l.	3.6 (**.232***)	1.9 (**.122***)	1.5 (**.096***)	.9 (.058*)
Averages		**(.098)**	**(.351)**	**(.061)**	**(.259)**	**(.144)**	**(.114)**	**(.072)**
(ii) BODHISATTVA								
Mad. 3ª	7.5	.9 (.120)	3.0 (.400)	.3 (.040)	2.1 (.280)	1.4 (.186)	1.1 (.146)	.4 (.053)
,, 2ª	8.7	.7 (.080)	3.0 (.344)	.5 (.057)	2.4 (.275)	1.4 (.160)	1.2 (.137)	.7 (.080)
Averages		**(.100)**	**(.372)**	**(.048)**	**(.277)**	**(.173)**	**(.141)**	**(.066)**
CEYLON								
BUDDHA								
Raw. 2ª	17.2	1.5 (.087)	4.8 (.278)	1.4 (.081)	3.3 (.191)	1.8 (.104)	1.4 (.081)	.4 (.023)
,, 1ª	17.5	A undef.		1.5 (.085)	3.0 (.171)	1.7 (.097)	1.5 (.085)	
Col. 1ª	23.8	2.5 (.105)	8.4 (.352)	2.7 (.113)	6.2 (.260)	3.1 (.130)	depressed	.6 (.025)
Gal 1ª	too big	12.6	36.5*c undef.	13.0	23.5*c undef.	7.4	6.5	4.5
Averages		**(.096)**	**(.315)**	**(.093)**	**(.207)**	**(.110)**	**(.083)**	**(.024)**

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number		Cibu-nas length	AB	AG	BC	BG	CF	DE	FG
					MATHURA SCHOOL				
					LATER PERIOD				
					BUDDHA				
Cal.	M.13	9.5	1.3 (.136)	3.7 (.389)	1.2 (.126)	2.4 (.252)	1.2 (.126)	1.0 (.105)	.2 (.021)
,,	M.5	12.3	1.5 (.121)	4.2 (.341)	1.5 (.121)	2.7 (.219)	1.0 (.081)	.8 (.065)	.3 (.024)
,,	B.G.1	14.0	1.9*(.135*) B undef.	5.2 (.371)	C dam.	3.4*(.242*) B undef.	C dam.	.9 (.064)	.6 (.042)
	Averages		(.130)	(.367)	(.123)	(.237)	(.103)	(.078)	(.029)
					MRGADĀVA SCHOOL				
					EARLIER PERIOD				
					(i) BUDDHA				
Cal.	S.14	7.7	1.1 (.142)	3.5 (.454)	1.7 (.220)	2.4 (.311)	.8 (.103)	.7 (.090)	.2 (.025)
,,	S.23	8.0	1.0 (.125)	3.2 (.400)	1.3 (.162)	2.2 (.275)	.8 (.100)	.7 (.087)	.3 (.037)
,,	S.35	8.7	1.2 (.137)	3.7 (.425)	1.7 (.159)	2.4 (.275)	.9 (.103)	.7 (.080)	.3 (.034)
,,	S.15	8.9	1.0 (.112)	3.4 (.382)	1.7 (.191)	2.4 (.269)	.9 (.101)	.7 (.078)	.2 (.022)
	Averages		(.129)	(.415)	(.183)	(.282)	(.101)	(.083)	(.029)
					(ii) BODHISATTVA				
Cal.	S.37	8.1	1.1 (.135)	3.5 (.432)	1.4 (.172)	2.3 (.283)	1.0 (.120)	.8 (.098)	.3 (.037)
					AJANTA				
					(i) BUDDHA				
Cave	19[a]	14.6	1.9 (.130)	5.3 (.363)	C is not executed	3.3 (.226)	not executed		F not executed
,,	26	15.5	2.6 (.167)	5.9 (.380)	1.2 (.077)	3.2 (.206)	1.6 (.103)	1.4 (.090)	1.6 (.103)
,,	2	35.4	8.5*(.240*) B undef.	12.5*(.353*) G undef.	2.7*(.076*) B undef.	7.6*(.214*) B undef.	undef.	2.7 (.076)	2.2 (.062)
	Averages		(.179)	(.365)	(.076)	(.215)		(.083)	(.082)
					(ii) BODHISATTVA				
Cave	17[a]	17.5	1.5 (.085)	5.4 (.308)	1.0 (.057)	3.8 (.217)	2.3 (.131)	2.0 (.114)	.6 (.034)
,,	2[a]	19.3	2.7*(.139*) undef.	7.2*(.373*) undef.	2.0*(.103*) undef.	5.0*(.259*) undef.	1.8 (.093) painted	1.3 (.067)	1.0*(.051*) G undef.
,,	1[a]	24.6	2.8 (.113)	8.2*(.333*) G undef.	1.4 (.056)	5.4*(.219*) G undef.	3.1 (.126)	2.7 (.109)	1.2 (.048)
	4[a]	31.3	2.8 (.089)	10.9 (.348)	1.5 (.047)	7.4 (.236)	4.5 (.143)	3.9 (.124)	1.7*(.054*) F undef.
	Averages		(.106)	(.340)	(.065)	(.232)	(.123)	(.103)	(.046)
					ELLORA				
					BUDDHA				
Cave	2	14.5*	2.5 (.172*)	6.3 (.434*)	dam.	3.9 (.268)	dam.	undef.	F dam.
					KASHMIR				
					BODHISATTVA				
Sr.	As15	9.3	1.0 (.107)	3.8 (.408)	.9 (.096)	2.5 (.268)	1.1 (.118)	.9 (.096)	.8 (.086)

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum Number	Cibu-nas Length	AB	AG	BC	BG	CF	DE	FG
PĀLA-SENA SCHOOL								
(i) BUDDHA								
Raj. A(a)2/266	4.9	.6 (.122)	1.9 (.387)	.5 (.102)	1.3 (.265)	.7 (.142)	.5 (.102)	.2 (.040)
Cal. 3753	5.3	.6 (.113)	2.0 (.377)	.7 (.132)	1.5 (.283)	.6 (.113)	.5 (.094)	.2 (.037)
Averages		**(.117)**	**(.382)**	**(.117)**	**(.274)**	**(.127)**	**(.098)**	**(.038)**
(ii) DEVĪ								
Raj. D(a)1.11	8.7	1.0 (.114)	3.2 (.367)	1.0 (.114)	2.1 (.241)	1.1 (.126)	.9 (.103)	.2 (.022)
JAVA								
BUDDHA								
Cal. J.5	9.2	.9 (.097)	G dulled	1.0 (.108)	G dulled	undef.	undef.	
GANDHĀRODYĀNA SCHOOL								
(a) STONE								
(i) BUDDHA								
Cal. G.125a	6.3	.7 (.111)	1.9 (**.301**)	.4 (.063)	1.2 (**.190**)	.6 (.095)	.4 (.063)	.3 (**.047**)
,, 4837	6.9	1.1 (.159)	2.9 (**.420**)	.8 (**.115**)	1.9 (**.275**)	.8 (.115)	.5 (.072)	.6 (.086)
,, 4860	7.2	.8 (.111)	2.4 (.333)	.8 (.111)	1.7 (.236)	.8 (.111) l.	.6 (.083)	.4 (.055) l.
,, 4838	7.3	1.2 (**.164**)	2.7 (.369)	.6 (.082)	1.6 (.219)	.7 (.095)	.5 (.068)	.5 (.068)
,, 4861	7.9	.6 (**.075**)	2.9 (.367)	.7 (.088)	1.9 (.240)	.9 (.113)	.6 (.075)	.6 (.075)
Pesh. 1164	10.2	1.4 (.137)	3.7 (.362)	1.0 (.098)	2.3 (.225)	.8 (**.078**)	.6 (**.058**)	1.0 (**.098**)
,, 239	10.5	1.2 (.114)	3.5 (.333)	.8 (.076)	2.5 (.238)	.9 (.085)	.7 (.066)	1.0 (.095)
,, 1939	11.2	1.6 (.142)	4.3 (.383)	1.0 (.089)	2.6 (.232)	1.1 (.098)	.8 (.071)	1.0 (.089)
,, 1446	17.8	2.2 (.123)	6.5 (.365)	.9 (**.050**)	4.3 (.241)	2.5 (**.140**)	2.0 (**.112**)	1.2 (.067)
Averages		**(.126)**	**(.359)**	**(.085)**	**(.232)**	**(.103)**	**(.074)**	**(.075)**
(ii) BODHISATTVA								
Tax. VIII	6.6	.9 (.136)	2.5 (.378)	.4 (**.060**)	1.5 (.227)	.6 (.090)	.4 (.060)	.6 (**.090**)
Cal. 4953	7.7	1.0 (.129)	2.6 (.337)	.6 (.077)	1.6 (.207)	.7 (.090)	.4 (**.051**)	.5 (**.064**)
,, 301*	9.2	1.3 (**.141**)	3.5 (**.380**)	1.0 (**.108**)	2.3 (**.250**)	1.2 (**.130**)	.8 (**.086**)	.6 (.065)
Pesh. 1157	13.2	1.6 (**.121**) left	4.0 (**.303**) left	1.0 (.075)	2.5 (**.189**)	1.1 (**.083**)	.8 (.060)	.9 (.068)
Averages		**(.131)**	**(.349)**	**(.080)**	**(.218)**	**(.098)**	**(.064)**	**(.071)**
(b) STUCCO								
(i) BUDDHA								
Tax. XVIb.69	6.0	1.0 (.166)	2.6 (.433)	.6 (.100)	1.5 (.250)	.6 (.100)	.4 (.066)	.4 (.066)
,, XIVa.11	6.1	1.1 (.180)	2.7 (.442)	.9 (.147)	1.6 (.262)	.5 (.081)	.4 (.065)	.3 (.049)
,, XVIa.22	7.0	1.1 (.157)	3.1 (.442)	.9 (.128)	2.0 (.285)	.5 (.071)	.3 (**.042**)	.6 (.085)
,, XVIb.36	7.4	.9 (**.121**)	2.8 (.378)	.9 (.121)	1.9 (.256)	.8 (.108)	.6 (.081)	.5 (.067)
Pat. 5933	7.5*	1.1 (.146*)	3.2 (.426*)	c. dam.	2.1 (.280*)	c dam.	.5 (.066*)	.7 (.093*)
Lah. 521	7.9	1.3 (.164)	3.3 (.417)	1.3 (.164)	2.2 (.278)	1.1 (**.139**)	.6 (.075)	.8 (.101)
,, 6*	8.0	1.4 (.175)	3.5 (.437)	1.4 (**.175**)	2.4 (**.300**)	1.1 (.137)	.7 (.087)	1.0 (**.125**)
Tax. XVIb.23	8.1*	1.2 (.148*)	3.3 (.407*)	.9 (.111*)	2.1 (.259*)	1.0 (.123*)	.7 (.086*)	.5 (.061*)
Pat. S.F.C-1	8.5	1.1 (.129)	3.4 (.400)	.8 (**.094**)	2.2 (.258)	1.1 (.129)	.8 (**.094**)	.7 (.082)
,, S.F.C-2	8.6	1.7 (.197)	3.9 (.453)	1.3 (.151)	2.3 (.267)	.9 (.104)	undef.	.5 (.058)
Tax. xxVIb.47	12.6	2.7 (**.214**)	5.9 (**.468**)	1.9 (.150)	3.3 (.261)	1.2 (.095)	.8 (.063)	.7 (.055)
,, XVIa.42	13.3	2.3 (.172)	5.0 (.375)	1.6 (.120)	2.7 (**.203**)	.9 (**.067**)	.6 (.045)	.6 (**.045**)
Lah. 5*	13.5	1.8 (.133)	5.7 (.422)	1.7 (.125)	3.9 (.288)	1.3 (.096) left	.8 (.059)	1.3 (.096) left
,, 583	14.5	2.1 (.144)	5.9 (.406)	1.9 (.131)	3.9 (.268)	1.3 (.089)	1.0 (.068)	1.2 (.082)
Tax. xvi.1*	21.7	3.3 (.138)	8.9 (**.368**)	2.2 (.101)	4.9 (.225)	1.9 (.087)	1.3 (.059)	1.4 (.069)
Pesh. 1910	30.4	4.8 (.157)	12.4 (.407)	4.0 (.131)	7.4 (.243)	4.2 (.138)	2.2 (.072)	1.5 (.049)
Averages		**(.158)**	**(.417)**	**(.129)**	**(.261)**	**(.104)**	**(.068)**	**(.073)**

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number	Cibu-nas length	AB	AG	BC	BG	CF	DE	FG
				(ii) BODHISATTVA				
Tax. XVIa,41	6.3	.9 (.142)	2.6 (.412)	.7 (.111)	1.7 (.269)	.7 (.111)	.5 (.079)	.5 (.079)
Lah. 03299	8.6	1.2 (.139)	3.3 (.383)	1.0 (.116)	2.2 (.255)	1.0 (.116)	.8 (.093)	.5 (.058)
Tax. XXVIb,10	8.7	1.3 (.149)	3.5 (.402)	1.2 (.137)	2.3 (.264)	.8 (.091)	.5 (.057)	.5 (.057)
Averages		**(.143)**	**(.399)**	**(.121)**	**(.262)**	**(.106)**	**(.076)**	**(.064)**
				MIRPUR-KHAS				
				(i) BUDDHA				
Bom. M.K.33	5.6	.5 (.089)	2.3 (.410)	.8 (.142)	1.6 (.285)	.7 (.125)	.5 (.089)	.4 (.071)
,, M.K.32	6.4	.9 (.140)	2.9 (.453)	1.1 (.171)	2.0 (.312)	.6 (.093)	.4 (.062)	.6 (.093)
Averages		**(.114)**	**(.431)**	**(.156)**	**(.298)**	**(.109)**	**(.075)**	**(.082)**
				(ii) BODHISATTVA				
Bom. M.K.34	6.0	.7 (.116)	2.3 (.383)	.9 (.150)	1.6 (.266)	.7 (.116)	.6 (.100)	.3 (.050)
				JAMMU				
				(i) BUDDHA				
Lah. 03084	5.0	.7 (.140)	2.0 (.400)	.6 (.120)	1.5 (.300)	.5 (.100)	.4 (.080)	.4 (.080)
,, 0388	9.3	1.2 (.129)	3.8 (.408)	1.1 (.118)	2.8 (.301)	1.0 (.107)	.8 (.086)	1.0 (.107)
Averages		**(.134)**	**(.404)**	**(.119)**	**(.300)**	**(.103)**	**(.083)**	**(.093)**
				(ii) BODHISATTVA (?)				
Lah. 02958	6.3	.8 (.126)	2.5 (.396)	.9 (.142)	1.8 (.285)	.2 (.031)	eyes shut	.7 (.111)
,, 02950	6.4	.6 (.093)	2.0 (.312)	.3 (.046)	1.5 (.234)	.8 (.125)	.6 (.093)	.4 (.062)
,, 03096	6.7	.8 (.119)	2.6 (.388)	.4 (.059)	1.9 (.283)	1.2 (.179)	.8 (.119)	.5 (.074)
Averages		**(.112)**	**(.365)**	**(.082)**	**(.267)**	**(.111)**	**(.070)**	**(.082)**
				MIRAN				
				(i) BUDDHA				
Del.M.XV.019	chin dam.	1.4	5.2	2.1	3.9	.5	.2	1.5
				(ii) BODHISATTVA				
Del.M.XVI.017	11.9	1.6 (.134)	5.1 (.428)	1.7 (.142)	3.5 (.294)	1.2 (.100)	.9 (.075)	1.0 (.084)
,, M.XV.015	12.0	1.4 (.116)	4.8 (.400)	1.3 (.108)	3.5 (.291)	1.2 (.100)	.9 (.075)	1.1 (.091)
Average		**(.125)**	**(.414)**	**(.125)**	**(.292)**	**(.100)**	**(.075)**	**(.087)**
				KHOTAN				
				BUDDHA				
Del. Kh.0267	19.6	3.3 (.168)	7.2 (.367)	1.0 (.051)	3.7 (.188)	2.0 (.102)	1.6 (.081)	1.0 (.051)
				DOMOKO				
				BODHISATTVA				
Del. D.K.014	11.0	2.4 (.218)	4.6 (.418)	.7 (.063)	2.2 (.200)	1.0 (.090)	.7 (.063)	.7 (.063)
				MING-OI				
Del.Mi.XVII.005	11.1	1.6 (.144)	4.5 (.405)	c dam.	3.1 (.279)	c dam.	1.2 (.108)	1.2 (.108)
				KHARA-KHOTO				
				BUDDHA				
Del K.K.II.0185	11.1	.8 (.072)	4.7 (.423)	2.4 (.216)	4.0 (.360)	.6 (.054)	.4 (.036)	1.3 (.117)

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

TABLE XVI (*Supplementary*)

Horizontal Measurements of the Eyes

Museum Number	Cibu-nas Length	H I	J K	H' I'	I I'	H H'
PĀṬALIPUTRA						
YAKṢĪ						
Pat. 134	11.4	3.9 (.342)	3.1 (.271)	3.8 (.333)	2.5 (.219)	10.3 (.903)
BHARHUT						
YAKṢA AND DEVATĀ						
Cal. 197	10.4	3.8 (.365)	3.0 (.288)	3.2 (.307)	2.5 (.240)	9.4 (.903)
,, 141	10.5	4.7 (.447)	4.0 (.380)	4.9 (.466)	2.3 (.219)	11.6 (1.104)
,, 76	11.4	4.8 (.421)	3.8 (.333)	4.4 (.385)	2.2 (.192)	11.1 (.972)
Averages		**(.411)**	**(.333)**	**(.386)**	**(.217)**	**(.993)**
MATHURA SCHOOL						
EARLIER PERIOD						
(i) BUDDHA						
Cal. 8555	11.6	4.1 (.353)	4.0 (.344)	3.9 (.336)	4.4 (.379)	11.6 (1.000)
(ii) BODHISATTVA						
Math. 2798	16.7	4.5 (.269)	4.0 (.239)	4.9 (.293)	5.1 (.305)	14.4 (.862)
Cal. sa.1	17.2	6.0 (.348)	5.3 (.308)	6.1 (.354)	5.8 (.337)	17.0 (.988)
Averages		**(.308)**	**(.273)**	**(.323)**	**(.321)**	**(.925)**
ĀNDHRA SCHOOL						
(i) BUDDHA						
Nāg. 3*	7.8*	3.1 (**.397***)	2.7 (**.346***)	2.9 (**.371***)	1.7 (**.217***)	7.4 (**.948***)
Mad. 1*	10.1	3.6 (.356)	2.9 (**.287**)	3.4 (**.336**)	3.3 (**.326**)	10.1 (**1.000**)
,, 186	11.2	3.9 (**.348**)	3.5 (.312)	3.9 (.348)	3.3 (.294)	10.9 (.982)
Nāg. 2*	14.9	5.3 (.355)	4.7 (.315)	5.3 (.355)	4.2 (.281)	14.5 (.973)
,, 1*	15.5*	H dam.	4.6 (.296*) l.	5.3 (.341*)	4.4 (.283*)	H dam.
Averages		**(.364)**	**(.311)**	**(.350)**	**(.280)**	**(.975)**
(ii) BODHISATTVA						
Mad. 3*	7.5	3.0 (.400)	2.9 (.386)	3.3 (.440)	2.4 (.320)	8.1 (1.080)
,, 2*	8.7	2.8 (.321)	2.6 (.298)	2.8 (.321)	2.8 (.321)	8.2 (.942)
Averages		**(.360)**	**(.342)**	**(.380)**	**(.320)**	**(1.011)**
CEYLON						
BUDDHA						
Ruw. 2*	17.2	5.8 (.337)	4.1 (.238)	5.8 (.337)	4.4 (.255)	15.7 (.912)
,, 1*	17.5	undef.	4.5 (.257)	undef.	undef.	
Col. 1*	23.8	8.2 (.344)	depressed	8.7 (.365)	7.2 (.302)	24.0 (1.008)
Gal 1*	too big	35.5	31.0	35.2	26.0	too big
Averages		**(.340)**	**(.247)**	**(.351)**	**(.278)**	**(.960)**

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number		Cibu-nas length	H I	J K	H' I'	I I'	H H'
				MATHURA SCHOOL			
				LATER PERIOD			
				BUDDHA			
Cal.	M.13	9.5	4.8 (.505)	4.1 (.431)	4.8 (.505)	2.5 (.263)	10.9 (1.147)
,,	M.5	12.3	5.6 (.450)	5.3 (.430)	5.5 (.447)	3.5 (.284)	13.5 (1.097)
,,	B.G.1	14.0	6.3 (.450)	5.7 (.407)	6.3 (.450)	2.9 (.207)	15.2 (1.085)
	Averages		(.468)	(.422)	(.467)	(.251)	(1.109)
				MRGADĀVA SCHOOL			
				EARLIER PERIOD			
				(i) BUDDHA			
Cal.	s.14	7.7	4.3 (.558)	4.3 (.558)	4.4 (.571)	2.6 (.337)	10.2 (1.324)
,,	s.23	8.0	4.5 (.562)	3.9 (.487)	4.5 (.562)	2.0 (.250)	10.0 (1.250)
,,	s.35	8.7	4.8 (.551)	4.4 (.505)	4.6 (.528)	2.6 (.298)	10.8 (1.241)
,,	s.15	8.9	4.5 (.505)	4.0 (.449)	4.5 (.505)	2.5 (.280)	10.4 (1.168)
	Averages		(.544)	(.499)	(.541)	(.291)	(1.245)
				(ii) BODHISATTVA			
Cal.	s.37	8.1	4.4 (.543)	4.2 (.518)	4.4 (.543)	2.4 (.296)	9.9 (1.222)
				AJANTA			
				(i) BUDDHA			
Cave	19[a]	14.6	H undef.	not executed	H' not executed	4.3 (.294)	not executed
,,	26	15.5	8.0 (.516)	6.7 (.432)	7.6 (.490)	4.8 (.309)	17.9 (1.154)
,,	2	35.4	22.3 (.629)	21.2 (.598)	19.0*(.536*) H' undef.	12.7 (.358)	too big
,,	1	40.8	undef.	undef.	undef.	14.6 (.357)	undef.
	Averages		(.572)	(.515)	(.513)	(.329)	
				(ii) BODHISATTVA			
Cave	17[a]	17.5	8.6*(.491*) undef.	7.7 (.440*) undef.	7.9 (.451)	5.6 (.320)	20.2 (1.154)
,,	2[a]	19.3	10.9 (.564)	9.9 (.512)	12.0 (.621)	6.3 (.326)	26.5 (1.372)
,,	1[a]	24.6	9.5*(.386*) plaster	7.9 (.321)	9.4*(.382*) plaster	9.4*(.382*) plaster	26.8 (1.089)
,,	4[a]	31.3	15.1 (4.82)	12.3 (.392)	13.4 (.428)	10.0 (.319)	36.5 (1.166)
	Averages		(.480)	(.416)	(.470)	(.329)	(1.195)
				ELLORA			
				BUDDHA			
Cave	2	14.5*	7.2 (.496*)	does not exist	7.7 (.531*)	3.7 (.255*)	17.5 (1.206*)
				KASHMIR			
				BODHISATTVA			
Sr.	Aa15	9.3	5.3*(.569*) undef.	undef.	5.1 (.548)	3.1 (.333)	12.1 (1.301)
				PĀLA-SENA SCHOOL			
				(i) BUDDHA			
Raj.	A(a)2 266	4.9	2.7 (.551)	1.9 (.387)	2.7 (.551)	1.8 (.367)	6.4 (1.306)
Cal.	3753	5.3	3.1 (.584)	2.4 (.452)	3.1 (.584)	1.2 (.226)	6.9 (1.301)
	Averages		(.567)	(.419)	(.567)	(.296)	(1.303)

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum Number	Cibu-nas Length	H I	J K	H' I'	I I'	H H'
			(ii) DEVĪ			
Raj. D(a)1/11	8.7	4.2 (.482)	3.5 (.402)	4.2 (.482)	1.6 (.183)	9.9 (1.137)
			JAVA			
			BUDDHA			
Cal. J.5	9.2	undef.		undef.	2.7 (.293)	undef.
			GANDHĀRODYĀNA SCHOOL			
			(a) STONE			
			(i) BUDDHA			
Cal. G.125a	6.3	2.5 (.396)	2.2 (.349)	2.3 (.369)	1.7 (.269)	6.2 (0.984)
,, 4837	6.9	3.0 (.434)	2.3 (.333)	3.0 (.434)	2.2 (**.318**)	7.3 (1.057)
,, 4860	7.2	2.8 (**.388**)	2.3 (319)	2.8 (.388)	2.0 (.277)	7.2 (1.000)
,, 4838	7.3	3.5 (.479)	3.0 (**.410**)	3.5 (.479)	2.1 (.287)	8.4 (1.150)
,, 4861	7.9	3.1 (.392)	2.6 (.329)	2.9 (**.367**)	2.0 (.253)	7.3 (**0.924**)
Pesh. 1164	10.2	4.7 (.460)	3.8 (.372)	5.0 (.490)	2.6 (.254)	11.5 (1.127)
,, 239	10.5	5.2 (.495)	3.4 (.323)	5.0 (.476)	2.6 (**.247**)	11.8 (1.123)
,, 1939	11.2	5.7 (**.508**)	4.1 (.366)	5.6 (**.500**)	2.8 (.250)	13.4 (**1.196**)
,, 1446	17.8	7.8 (.438)	5.5 (**.308**)	7.3 (.410)	4.6 (.258)	18.6 (1.044)
Averages		(**.443**)	(**.345**)	(**.434**)	(**.268**)	(**1.067**)
			(ii) BODHISATTVA			
Tax. VIII	6.6	2.8 (.424)	2.2 (**.333**)	3.2 (**.484**)	2.0 (.303)	7.3 (**1.106**)
Cal. 4953	7.7	3.3 (**.428**)	3.0 (**.389**)	3.3 (.428)	2.2 (.285)	7.9 (**1.025**)
,, 301*	9.2	3.6 (**.391**)	3.1 (.336)	3.3 (**.369**)	3.0 (**.326**)	9.5 (1.032)
Pesh. 1157	13.2	5.5 (.416)	4.4 (**.333**)	5.7 (.431)	3.6 (.272)	13.8 (1.045)
Averages		(**.414**)	(**.347**)	(**.428**)	(**.296**)	(**1.052**)
			(b) STUCCO			
			(i) BUDDHA			
Tax. XVIb,69	6.0	2.7 (.450)	2.2 (.366)	2.5 (.416)	2.0 (.333)	6.5 (1.083)
,, XIVa,11	6.1	2.8 (.459)	undef.	2.9 (.475)	2.2 (.360)	7.1 (1.163)
,, XVIa,22	7.0	undef.	2.5 (.357)	undef.	2.8 (**.400**)	7.5 (1.071)
,, XVIb,36	7.4	3.2 (.432)	2.6 (.351)	3.4 (.459)	2.7 (.364)	8.9 (1.202)
Pat. 5933	7.5*	undef.	undef.	undef.	2.5 (.333*)	undef.
Lah. 521	7.9	4.4 (**.556**)	4.4 (**.556**)	4.4 (.556)	2.5 (.316)	8.8 (1.113)
,, 6*	8.0	4.4 (.550)	4.4 (.550)	4.5 (**.562**)	2.2 (**.275**)	8.9 (1.112)
Tax. XXVIb,23	8.1*	3.7 (.456*)	3.2 (.395*)	4.0 (.493*)	3.0 (.370*)	9.7 (1.197*)
Pat. S/F.C-1	8.5	4.3 (.505)	3.4 (.400)	4.2 (.494)	2.8 (.329)	9.9 (1.164)
,, S/F.C-2	8.6	4.4 (.511)	3.7 (.430)	4.2 (.488)	2.7 (.313)	9.9 (1.151)
Tax. XXVIb,47	12.6	7.0 (.555)	5.3 (.420)	6.9 (.547)	4.1 (.325)	15.8 (**1.253**)
,, XIVa,42	13.3	undef.	4.1 (**.308**) l.	5.0 (**.375**)	4.6 (.345)	13.7 (**1.030**)
Lah. 5*	13.5	5.7 (.422)	5.7 (.422)	5.4 (.400)	4.7 (.348)	14.1 (1.044)
,, 583	14.5	8.0 (.551)	7.6 (.524)	8.1 (.558)	4.5 (.310)	18.0 (1.241)
Tax. XVI,1*	21.7	8.1 (**.373**)	undef.	9.1 (.419)	7.5 (.345)	23.2 (1.069)
Pesh. 1910	30.4	15.6 (.513)	13.4 (.440)	16.0 (.526)	10.1 (.332)	37.4 (1.230)
Averages		(**.487**)	(**.424**)	(**.483**)	(**.337**)	(**1.141**)
			(ii) BODHISATTVA			
Tax. XVIa,41	6.3	2.6 (.412)	2.3 (.369)	2.7 (.428)	2.2 (.349)	6.1 (0.968)
Lah. 03299	8.6	3.6 (.418)	3.6 (.418)	3.5 (.406)	2.9 (.337)	8.8 (1.023)
Tax. XXVIb,10	8.7	3.3 (.379)	3.0 (.344)	3.3 (.379)	2.2 (.252)	8.6 (0.988)
Averages		(**.403**)	(**.377**)	(**.404**)	(**.312**)	(**0.993**)

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum Number	Cirumhas Length	H I	J K	H' I'	I I'	H H'
			MIRPUR-KHAS			
			(i) BUDDHA			
Bom. M.K.33	5.6	2.7*(.482*) H undef.	2.0 (.357)	2.8*(.500*) H' undef.	1.4 (.250)	6.1*(1.089*) undef.
,, M.K.32	6.4	2.9 (.453)	2.4 (.375)	3.0 (.468)	1.9 (.296)	7.1 (1.109)
Averages		**(.467)**	**(.366)**	**(.484)**	**(.273)**	**(1.099)**
			(ii) BODHISATTVA			
Bom. M.K.34	6.0	2.6 (.433)	2.3 (.383)	2.7 (.450)	1.7 (.283)	6.4 (1.066)
			JAMMU			
			(i) BUDDHA			
Lah. 03084	5.0	1.7*(.340*) undef.	undef.	1.6 (.320)	1.4 (.280)	4.3 (0.860)
,, 0388	9.3	3.9 (.419)	,,	3.6*(.387*) H' undef.	3.7 (.397)	10.1*(1.086*) H' undef.
Averages		**(.379)**		**(.353)**	**(.338)**	**(0.973)**
			(ii) BODHISATTVA			
Lah. 02958	6.3	2.4 (.380)	undef.	2.4 (.380)	1.8 (.285)	6.0 (0.952)
,, 02950	6.4	2.3 (.359)	,,	2.3 (.359)	2.1 (.328)	6.1 (0.953)
,, 03096	6.7	2.7 (.402)	,,	2.6 (.388)	2.0 (.298)	6.8 (1.014)
Averages		**(.380)**		**(.375)**	**(.303)**	**(0.973)**
			MIRAN			
			(i) BUDDHA			
Del.M.XV.019	chin dam.	5.9	5.4	5.7	4.3	14.7
			(ii) BODHISATTVA			
Del.M.xVI.017	11.9	5.1*(.428*) H undef.	4.1 (.344)	H' gone	2.7 (.226)	H' gone
,, M.xVI.015	12.0	4.5 (.375)	3.8 (.316)	4.5 (.375)	2.7 (.225)	10.4 (0.866)
Averages		**(.401)**	**(.330)**		**(.225)**	
			KHOTAN			
			BUDDHA			
Del. Kh.0267	19.6	H undef.	K undef.	8.5 (.433)	5.1*(.260*) I undef.	19.9 (1.015)
			DOMOKO			
			BODHISATTVA			
Del. D.K.014	11.0	6.4 (.581) painted	5.5 (.500)	6.0 (.545) painted	3.3*(.300*) painted	14.5 (1.318)
			MING-OI			
Del Mi.xVII.005	11.1	4.9 (.441)	4.5 (.405)	4.8 (.432)	2.3 (.207)	11.8 (1.063)
			KHARA-KHOTO			
			BUDDHA			
Del.K.K.II.0185	11.1	5.0 (.450)	3.9 (.351)	H' gone	2.9 (.261)	H' gone

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

IRIS

TABLE XVII (*Supplementary*)

(*i*) *The outline of the iris is rarely chiselled.*

(*ii*) *In Col. 1a the iris was represented by a black stone, which is lost.*

(*iii*) *At Ajanta it was represented in paint. Traces of the painted iris remain.*

(*iv*) *The iris in Sr. Aa 15 is slightly depressed.*

(*v*) *Del. M. XVI. 017, M. XV. 015, Kh. 0267, D. K. 014 retain traces of iris in black colour, but mostly rubbed off or undefined in its outlines.*

(*vi*) *Del. Mi. XVII. 005 had a big bead iris. The bead is lost; the depression remains.*

Museum number		Cinu-nas length	Vertical length	Horizontal length
			CEYLON	
			BUDDHA	
Gal	1[a]	too big	outer line 4.7 inner line 2.7	9.0 3.8
			AJANTA	
			BODHISATTVA	
Cave	2[a]	19.3	1.2 (.062) painted	3.6 (.186)
			KASHMIR	
			BODHISATTVA	
Sr.	Aa15	9.3	.5 (.053)	9 (.096)
			PĀLA-SENA SCHOOL	
			(i) BUDDHA	
Cal.	3753	5.3	.3 (.056)	.8 (.150)
			(ii) DEVĪ	
Raj.	D(a)1/11	8.7	outer line 1.0 (.114) inner line .5 (.057)	1.2 (.137) .5 (.057)
			MIRPUR-KHAS	
			(i) BUDDHA	
Bom.	M K.33	5.6	.5 (.089)	1.0 (.178)
,,	M.K 32	6.4	.3 (.046) **(.067)**	1.1 (.171) **(.174)**
			(ii) BODHISATTVA	
Bom.	M K 34	6.0	.5 (.083)	.8 (.133)
			MING-OI	
Del. Mi	XVII 005	11.1	1.2 (.108)	1.6 (.144)
			KHARA-KHOTO	
			BUDDHA	
Del	K K.h0185	11.1	.4 (.036)	1.2 (.108)

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

NOSE

TABLE XVIII (*Supplementary*)

Museum number	Cerv-ical length	AB	EF	Height at the tip	CD	EB	GH	Length of right nostril opening
				PĀṬALIPUṬRA				
				YAKṢI				
Pat. 134	11.4	B dam.	3.2 (.280)	dam.	2.1 (.184)	dam.	dam.	dam.
				BHARHUT				
				YAKṢA AND DEVATĀ				
Cal. 197	10.4	5.6*(.538*) tip dam.	3.4 (.326)	1.1*(.105*) tip dam.	1.9 (.182)	2.2*(.211*) tip dam.	1.4 (.134)	shallow
,, 141	10.5	B dam.	3.6 (.342)	dam.	1.8 (.171)	dam.	dam.	,,
,, 76	11.4	5.6*(.491*) tip dam.	3.8 (.333)	1.7*(.149*) dam.	1.7 (.149)	2.8*(.245*)	1.6 (.140)	,,
Averages		**(.514)**	**(.333)**	**(.127)**	**(.167)**	**(.228)**	**(.137)**	,,
				MATHURA SCHOOL				
				EARLIER PERIOD				
				(i) BUDDHA				
Cal. 8555	11.6	B gone	4.0 (.344)	dam.	3.3 (.284)	B gone	dam.	shallow
				(ii) BODHISATTVA				
Math. 2798	16.7	dam.	5.2 (.311)	dam.	dam.	dam.	dam.	dam.
Cal. sa.1	17.2	8.2*(.476*) B gone	4.9 (.284)	3.6*(.209*) B gone	4.5 (.261)	4.7*(.273*) tip dam.	undef.	undef.
Average			**(.297)**					
				ĀNDHRA SCHOOL				
				(i) BUDDHA				
Mad. 186	11.2	dam.	3.7 (.330)	dam.	dam.	dam.	dam.	dam.
Nāg. 2[a]	14.9	,,	4.9 (.328)	,,	2.6*(.174*)	,,	,,	,,
,, 1[a]	15.5*	,,	5.0 (.322*)	,,	dam.	,,	,,	,,
Average			**(.326)**					
				(ii) BODHISATTVA				
Mad. 3[a]	7.5	3.8 (.506)	3.3 (.440)	1.3 (.173)	2.0 (.266)	2.4 (.320)	1.8 (.240)	shallow
,, 2[a]	8.7	B dam.	3.9 (.448)	dam.	dam.	dam.	dam.	dam.
Average			**(.444)**					
				CEYLON				
				BUDDHA				
Ruw. 2[a]	17.2	9.5 (.552)	5.5 (.319)	2.6 (.151)	3.0 (.174)	4.2 (.244)	2.7 (.156)	shallow
,, 1[a]	17.5	8.7 (.497)	5.6 (.320)	2.6 (.148)	C undef.	4.5 (.257)	2.5 (.142)	1.2 (.068)
Col. 1[a]	23.8	12.5*(.525*) tip dam.	8.0 (.336)	dam.	5.7 (.239)	tip dam.	4.7 (.197)	dulled
Gal 1[a]	too big	58.5	34.0	14.8	16.0	29.5	17.6	7.8
Averages		**(.524)**	**(.325)**	**(.149)**	**(.206)**	**(.250)**	**(.165)**	

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number	Cibu-nas length	A B	E F	Height at the tip	C D	E B	G H	Length of right Nostril opening
MATHURA SCHOOL								
LATER PERIOD								
BUDDHA								
Cal. M.13	9.5	B gone	3.7 (.389)	dam.	2.0 (.210)	B gone	2.0 (.210)	dam.
,, M.5	12.3	5.9 (.479)	4.7 (.382)	2.0 (.162)	2.5 (.203)	3.8 (.308)	2.5 (.203)	1.2 (.097)
,, B.G.1	11.0	B gone	5.2 (.371)	dam.	dam.	dam.	dam.	dam.
Averages			**(.380)**		**(.206)**		**(.206)**	
MRGADĀVA SCHOOL								
EARLIER PERIOD								
(i) BUDDHA								
Cal. s.14	7.7	B gone	3.2 (.415)	dam.	dam.	B gone	dam.	dam.
,, s.35	8.7	,,	3.4 (.390)	,,	1.9 (.218)	,,	,,	,,
,, s.15	8.9	4.6 (.516)	3.4 (.382)	1.6 (.179)	2.0 (.224)	2.9 (.325)	1.8 (.202)	1.2 (.134)
Averages			**(.395)**		**(.221)**			
(ii) BODHISATTVA								
Cal. s.37	8.1	B gone	3.2 (.395)	dam.	1.9 (.234)	B gone	dam.	shallow
AJANTA								
(i) BUDDHA								
Cave 19*	14.6	B dam.	6.1 (.417)	dam.	3.0 (**.205**)	B dam.	dam.	dam.
,, 26	15.5	,,	5.9 (**.380**)	,,	3.5 (.225)	,,	,,	,,
,,* 2	35.4	,,	14.6 (.412)	7.0*(.198*) B dam.	8.0 (**.225**)	,,	6.7 (.189)	,,
,, 1	40.8	23.5 (.575)	17.6 (**.431**)	7.8 (.191)	8.8 (.215)	13.5 (.330)	9.4 (.230)	shallow
Averages			**(.410)**	**(.194)**	**(.217)**		**(.209)**	
(ii) BODHISATTVA								
Cave 17*	17.5	B dam.	6.8 (**.388**)	dam.	3.7 (.211)	B dam.	3.4 (.195)	1.5 (.085) painted
,, 2*	19.3	11.1 (.575)	7.9 (.409)	3.7 (.191)	3.7 (**.191**)	5.5 (.284)	4.2 (.217)	shallow
,, 1*	24.6	12.9 (.524)	10.7 (**.434**)	3.5 (.142)	6.5 (**.264**)	7.4 (.300)	5.6 (**.227**)	,,
,, 4*	31.3	14.5 (.463)	12.3 (.392)	5.0 (.159)	7.6 (.242)	8.6 (.274)	6.1 (**.194**)	,,
Averages		**(.520)**	**(.405)**	**(.164)**	**(.227)**	**(.286)**	**(.208)**	
ELLORA								
BUDDHA								
Cave 2	14.5*	B dam.	5.6 (.386*)	B dam.	D dam.	B dam.	dam.	dam.
KASHMIR								
BODHISATTVA								
Sr. Aa15	9.3	3.6 (.387)	3.6 (.387)	1.5 (.161)	1.8 (.193)	2.6 (.279)	1.7 (.182)	shallow
PĀLA-SENA SCHOOL								
(i) BUDDHA								
Raj A(a)2 266	4.9	dam.	2.0 (.408)	dam.	1.2 (.244)	B gone	dam.	dam.
Cal. 3753	5.3	,,	1.8 (.339)	,,	dam.	dam.	,,	,,
Average			**(.373)**					

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum Number	Cubitus Length	AB	EF	Height at the tip	CD	EB	GH	Length of right Nostril opening
				(ii) DEVI				
Raj. D(a)1/11	8.7	4.4*(.505*) dam.	2.8 (.321)	dam.	1.4 (.160)	dam.	1.7 (.159)	shallow
				JAVA				
				BUDDHA				
Cal. J.5	9.2	4.2 (.456)	3.3 (.358)	1.7 (.182)	1.7 (.182)	2.6 (.282)	2.1 (.228)	shallow
				GANDHĀRODYĀNA SCHOOL				
				(a) STONE				
				(i) BUDDHA				
Cal. G.125a	6.3	B dam.	2.0 (.317)	dam.	1.5 (.238)	B dam.	dam.	dam.
,, 4837	6.9	3.3 (**.478**)	2.4 (.347)	.9 (**.130**)	1.7 (.246)	2.0 (**.289**)	1.5 (.217)	1.1 (.159)
,, 4860	7.2	B dam.	2.1 (**.291**)	dam.	1.8 (.250)	B dam.	dam.	.8 (.111)
,, 4838	7.3	3.6 (.493)	2.4 (.328)	1.3 (**.178**)	1.8 (.246)	2.2 (.301)	1.6 (**.219**)	shallow
,, 4861	7.9	3.9*(.493*) B dam.	2.6 (.329)	dam.	2.0 (**.253**)	B dam.	1.3*(**.164***) G dam.	,,
Pesh. 1164	10.2	5.6 (**.549**)	3.6 (.352)	1.6 (.156)	2.0 (**.196**)	3.1 (.303)	2.0 (.196)	undef.
,, 239	10.5	5.5 (.523)	3.5 (.333)	1.5 (.142)	2.1 (.200)	3.1 (.295)	2.0 (.190)	1.0 (.095)
,, 1939	11.2	5.8 (.517)	4.2 (**.375**)	1.8 (.160)	2.8 (.250)	3.5 (**.312**)	2.1 (.187)	shallow
,, 1446	17.8	B dam.	5.6 (.314)	dam.	4.0 (.224)	B dam.	H dam.	undef.
Averages		(**.508**)	(**.331**)	(**.153**)	(**.233**)	(**.300**)	(**.195**)	(**.121**)
				(ii) BODHISATTVA				
Tax. VIII	6.6	3.4 (.515)	2.5 (.378)	dam.	1.7 (**.257**)	B dam.	1.4 (.212)	.7 (.106)
Cal. 4953	7.7	3.8 (**.493**)	2.4 (.311)	1.1 (.142)	1.9 (.246)	2.1 (.272)	undef.	undef.
,, 301[a]	9.2	4.8 (**.521**)	3.5 (**.380**)	1.7 (.184)	2.2 (.239)	3.2 (.347)	1.8 (.195)	,,
Pesh. 1157	13.2	6.7 (.507)	3.6 (**.272**)	2.0 (.151)	2.9 (**.219**)	3.5 (.265)	2.4 (.181)	,,
Averages		(**.509**)	(**.335**)	(**.159**)	(**.240**)	(**.294**)	(**.196**)	
				(b) STUCCO				
				(i) BUDDHA				
Tax. XVIb,69	6.0	3.0 (.500)	1.9 (.316)	1.1 (.182)	1.5 (.250)	1.7 (.282)	undef.	.7 (**.116**)
,, XIVa,11	6.1	3.1 (.508)	2.1 (.344)	1.2 (.196)	1.5 (.246)	1.8 (.295)	1.1 (**.180**)	.7 (.114)
,, XVIa,22	7.0	3.8 (.542)	2.3 (.328)	1.1 (.157)	2.0 (.285)	2.1 (.300)	1.5 (**.214**)	shallow
,, XVIb,36	7.4	3.5*(.472*) dam.	2.4 (.324)	1.5 (.202)	2.1 (.283)	2.1 (.283)	undef.	undef.
Lah. 521	7.9	3.7 (**.392**)	2.2 (**.278**)	2.3 (**.291**)	2.5 (**.316**)	2.8 (**.354**)	,,	,,
,, 6[a]	8.0	B gone	2.6 (.325)	2.3 (.287)	2.3 (.287)	2.8*(.350*) B gone	1.6*(.200*)	.9 (.112)
Pat. S/F C-1	8.5	4.1 (.482)	3.0 (.352)	1.4 (.164)	1.7 (**.200**)	2.4 (.282)	undef.	undef.
,, S/F C-2	8.6	4.8 (**.558**)	2.7 (.313)	1.6 (.186)	2.4 (.279)	2.7 (.313)	1.8 (.209)	.9 (.104)
Tax. XXVIb,47	12.6	6.8*(.539*)	3.7 (.293)	1.6 (.126)	3.0 (.238)	3.0 (**.238**)	undef.	1.3 (.103)
,, XIVa,42	13.3	B dam.	3.7 (**.278**)	tip dam.	4.2 (.315)	tip dam.	dam.	dam.
Lah. 5[a]	13.5	7.3 (.540)	4.6 (.340)	1.6 (**.118**)	3.6 (.266)	4.1 (.303)	undef.	undef.
,, 583	14.5	7.4 (.510)	5.4 (**.372**)	2.2 (.151)	3.5 (.241)	4.4 (.303)	,,	1.2 (**.082**)
Tax. XVI,1[a]	21.7	10.3 (.474)	6.7 (.308)	4.3 (.198)	5.6 (.258)	5.8 (.267)	,,	2.2 (.101)
Pesh. 1910	30.4	15.6 (.513)	8.5 (.279)	4.6 (.151)	8.1 (.261)	8.1 (.261)	,,	3.0 (.098)
Averages		(**.502**)	(**.317**)	(**.185**)	(**.266**)	(**.294**)	(**.200**)	(**.103**)
				(ii) BODHISATTVA				
Tax. XVIa,41	6.3	3.6 (.571)	2.2 (.349)	.8 (.126)	1.8 (.295)	1.9 (.301)	1.3 (.206)	shallow
Lah. 03299	8.6	4.1 (.476)	2.5 (.290)	1.5 (.174)	2.1 (.244)	2.1 (.244)	undef.	.8*(.093*) undef.
Tax. XXVIb,10	8.7	4.7 (.540)	2.6*(.298*) E dam.	1.3 (.149)	1.8 (.206)	2.1 (.241) F B	,,	.7 (.080)
Averages		(**.529**)	(**.312**)	(**.149**)	(**.245**)	(**.262**)		(**.086**)

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number	Cibu-nas length	A B	E F	Height at the tip	C D	E B	G H	Length of right Nostril opening
				MIRPUR-KHAS				
				(i) BUDDHA				
Bom. M.K.33	5.6	2.9 (.517)	2.1 (.375)	1.5 (.267)	1.8 (.321)	2.1 (.375)	1.3 (.232)	.5 (.089)
,, M.K.32	6.4	3.1 (.484)	2.5 (.390)	1.5 (.234)	1.6 (.250)	2.5 (.390)	1.4 (.218)	.6 (.093)
Averages		**(.500)**	**(.382)**	**(.250)**	**(.285)**	**(.382)**	**(.225)**	**(.091)**
				(ii) BODHISATTVA				
Bom. M.K.34	6.0	3.1 (.516)	2.3 (.383)	1.2 (.200)	1.5 (.250)	2.1 (.350)	1.7 (.283)	.5 (.083)
				JAMMU				
				(i) BUDDHA				
Lah. 03084	5.0	2.0 (.400)	1.5 (.300)	.7 (.140)	1.1 (.220)	1.1 (.220)	.9 (.180)	undef.
,, 0388	9.3	4.0 (.430)	2.8 (.301)	1.6 (.172)	2.7 (.290)	2.6 (.279)	undef.	
Averages		**(.415)**	**(.300)**	**(.156)**	**(.255)**	**(.249)**		
				(ii) BODHISATTVA (?)				
Lah. 02958	6.3	2.8 (.444)	2.1 (.333)	.7 (.111)	1.4 (.222)	1.6 (.253)	undef.	undef.
,, 02950	6.4	2.9 (.453)	2.0 (.312)	.9 (.140)	1.2 (.187)	1.4 (.218)	1.2 (.187)	.7 (.109)
,, 03096	6.7	B gone	2.2 (.328)	B gone	1.5 (.223)	B gone	dam.	dam.
Averages		**(.448)**	**(.324)**	**(.125)**	**(.210)**	**(.235)**		
				MIRAN				
				(i) BUDDHA				
Del.M.xv.019	chin dam.	6.5	4.1	1.9	D dam.	2.8	2.2	.8
				(ii) BODHISATTVA				
Del M.xvi.017	11.9	5.4*(.453*) repaired	3.4 (.285)	1.8*(.151*) repaired	2.1 (.176)	2.8 (.235)	1.9 (.159)	1.0 (.084)
,, M.xv.015	12.0	5.7 (.475)	2.8 (.233)	2.0 (.166)	2.4 (.200)	2.3 (.191)	1.6 (.133)	.9 (.075)
Averages		**(.464)**	**(.259)**	**(.158)**	**(.188)**	**(.213)**	**(.146)**	**(.079)**
				KHOTAN				
				BUDDHA				
Del. Kh.0267	19.6	dam.	6.0 (.306)	dam.	4.0 (.204) C' D	dam.	dam.	dam.
				DOMOKO				
				BODHISATTVA				
Del. D.K.014	11.0	B gone	2.8 (.254)	dam.	2.0 (.181)	B gone	dam.	
				MING-OI				
Del Mi.xvii.005	11.1	4.8 (.432)	3.1 (.279)	1.2 (.108)	2.1 (.189)	2.4 (.216)	1.4 (.126)	.8 (.072)
				KHARA-KHOTO				
				BUDDHA				
Del K.K.II.0185	11.1	4.8 (.432)	3.4 (.306)	1.8 (.162)	2.2 (.198)	3.1 (.279)	1.6 (.144)	.9 (.081)

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

MOUTH

TABLE XIX (*Supplementary*)

Museum Number	Cirumnas Length	AB	BC	BD	CD	DE	FG	HI
				PĀṬALIPUTRA				
				YAKṢI				
Pat. 134	11.4	1.2 (.105)	1.2 (.105)	dam.	dam.	dam.	.7 (.061)	5.0 (.438)
				BHARHUT				
				YAKṢA AND DEVATĀ				
Cal. 197	10.4	1.2 (.115)	.4 (.038)	.7 (.067)	.4 (.038)	.7 (.067)	execution partly omitted	3.3 (.317)
,, 141	10.5	1.0 (.095)	.8 (.076)	1.3 (.123)	.6 (.057)	.6 (.057)	dull	4.0 (.380)
,, 76	11.4	1.2 (.105)	.4 (.035)	.8 (.070)	.6 (.052)	.8 (.070)	.8 (.070)	4.1 (.359)
Averages		**(.105)**	**(.048)**	**(.086)**	**(.049)**	**(.064)**		**(.352)**
				MATHURA SCHOOL				
				EARLIER PERIOD				
				(i) BUDDHA				
Cal. 8555	11.6	1.5 (.129)	1.0 (.086)	1.9 (.163)	1.1 (.094)	.8 (.068)	undef.	5.4 (.465)
				(ii) BODHISATTVA				
Math. 2798	16.7	B undef.	B undef.	B undef.	D undef.	D undef.	dulled	7.6 (.455)
Cal. sa.b	17.2	2.4 (.139)	1.4 (.081)	2.3 (.133)	1.7 (.098)	1.3 (.075)	1.0 (.058)	7.9 (.459)
Average								**(.457)**
				ĀNDHRA SCHOOL				
				(i) BUDDHA				
Nāg. 3[a]	7.8*	dam.	dam.	dam.	dam.	dam.	dam.	2.7*(.346*)
Mad. 1[a]	10.1	1.0 (.099)	.7 (.069)	1.5*(.148*) D dam.	1.0*(.099*) D dam.	.8*(.079*) D dam.	undef.	4.7 (.465)
,, 186	11.2	.9 (.080)	.9 (.080)	1.7 (.151)	.8 (.071)	.8 (.071)	,,	4.7 (.419)
Nāg. 2[a]	14.9	dam.	dam.	dam.	dam.	dam.	,,	6.4 (.429)
,, 1[a]	15.5*	B dam.	B dam.	B dam.	D dam.	D dam.	.8 (.051*)	6.0 (.387*)
Averages		**(.089)**	**(.074)**	**(.149)**	**(.085)**	**(.075)**		**(.409)**
				(ii) BODHISATTVA				
Mad. 3[a]	7.5	.8 (.106)	.4 (.053)	1.0 (.133)	.7 (.093)	.5 (.066)	undef.	4.4 (.586)
,, 2[a]	8.7	B dam.	B dam.	B dam.	dam.	dam.	dam.	3.9 (.448)
Average								**(.517)**
				CEYLON				
				BUDDHA				
Ruw. 2[a]	17.2	1.8 (.104)	1.4 (.081)	2.7 (.156)	1.4 (.081)	1.4 (.081)	undef. but depressed	7.3 (.424)
,, 1[a]	17.5	1.8 (.102)	1.5 (.085)	2.7 (.154)	1.3 (.074)	1.1 (.062)	nil	8.0 (.457)
Col. 1[a]	23.8	2.3 (.096)	1.8 (.075)	4.2 (.176)	2.5 (.105)	1.6 (.067)	dulled	10.8 (.453)
Gal 1[a]	too big	12.3	5.3	14.5	10.2	6.1	6.1	16.7
Averages		**(.100)**	**(.080)**	**(.162)**	**(.086)**	**(.070)**		**(.444)**

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum Number		Cubu-nas Length	A B	B C	B D	C D	D E	F G	H I
					MATHURA SCHOOL				
					LATER PERIOD				
					BUDDHA				
Cal.	M.13	9.5	.9 (.094)	.7 (.073)	1.7 (.178)	1.0 (.105)	.7 (.073)	.7 (.073)	5.0 (.526)
,,	M.5	12.3	1.2 (.097)	1.0 (.081)	1.9 (.154)	1.2 (.097)	1.0 (.081)	.9 (.073)	5.9 (.479)
,,	B.G.1	14.0	B dam.	B dam.	B dam.	D dam.	D dam.	dam.	4.7 (.335)
	Averages		**(.095)**	**(.077)**	**(.166)**	**(.101)**	**(.077)**	**(.073)**	**(.446)**
					MṚGADĀVA SCHOOL				
					EARLIER PERIOD				
					(i) BUDDHA				
Cal.	s.14	7.7	1.0 (**.129**)	.5 (**.064**)	1.2 (.155)	.9 (**.116**)	.8 (**.103**)	.7 (.090)	4.3 (.558)
,,	s.23	8.0	.7 (**.087**)	.6 (**.075**)	1.4 (**.175**)	.9 (.112)	.7 (**.087**)	.6 (.075)	4.6 (**.575**)
,,	s.35	8.7	.8 (.091)	.6 (.068)	1.4 (.160)	.9 (.103)	.9 (.103)	undef.	4.5 (**.517**)
,,	s.15	8.9	.9 (.101)	.6 (.067)	1.3 (**.146**)	.8 (**.089**)	.8 (.089)	.7 (.078)	4.8 (.539)
	Averages		**(.102)**	**(.068)**	**(.159)**	**(.105)**	**(.095)**	**(.081)**	**(.547)**
					(ii) BODHISATTVA				
Cal.	s 37	8.1	.8 (.098)	.6 (.074)	1.2 (.148)	.7 (.086)	1.0 (.120)	undef.	4.5 (.555)
					AJANTA				
					(i) BUDDHA				
Cave	19*	14.6	1.5*(.102*) B dulled	.9*(.061*) B dulled	D dam.	D dam.	D dam.	dulled	7.6 (.520)
,,	26	15.5	B dam.	B dam.	B dam.	D dam.	D dam.	dam.	7.5 (.483)
,,	2	35.4	3.3 (.097)	2.2 (.064)	6.0 (.167)	3.8 (.107)	3.4 (.096)	2.5 (.070)	16.9 (**.477**)
,,	1	40.8	2.9 (.071)	3.2 (.078)	7.2 (.176)	4.2 (.102)	4.6 (.112)	3.7 (.090)	22.6 (**.553**)
	Averages		**(.090)**	**(.067)**	**(.171)**	**(.104)**	**(.104)**	**(.080)**	**(.508)**
					(ii) BODHISATTVA				
Cave	17*	17.5	1.5 (.085)	1.2 (.068)	2.9 (.165)	1.8 (.102)	1.8 (**.102**)	1.2 (.068)	7.7 (.440)
,,	2*	19.3	1.5 (**.077**)	1.2 (.062)	3.5 (**.181**)	2.3 (**.119**)	2.1 (.108)	undef.	8.4 (**.435**)
,,	1*	24.6	2.5 (.101)	1.5 (**.060**)	4.0 (**.162**)	2.7 (.109)	3.0 (.121)	2.2 (.089)	11.6*(**.471***) plaster
,,	4*	31.3	3.9 (**124**)	2.8 (**.089**)	5.5 (.175)	3.1 (**.099**)	3.9 (**.124**)	3.2 (.102)	14.3 (.456)
	Averages		**(.096)**	**(.069)**	**(.170)**	**(.107)**	**(.113)**	**(.086)**	**(.450)**
					ELLORA				
					BUDDHA				
Cave	2	14.5*	B dam.		B dam.	dam.	dam.	dam.	7.7 (.531*)
					KASHMIR				
					BODHISATTVA				
Sr.	Aa3	7.2	.7 (.097)	.6 (.083)	.9 (.125)	.5 (.069)	.6 (.083)	dam.	3.6 (.500)
	Aa15	9.3	.9 (.096)	.6 (.064)	1.5 (.161)	.9 (.096)	.7 (.075)	only a line	4.7 (.505)
	Averages		**(.096)**	**(.073)**	**(.143)**	**(.082)**	**(.079)**		**(.502)**
					PĀLA-SENA SCHOOL				
					(i) BUDDHA				
Raj	A(a)2 266	4.9	.3 (.061)	.3 (.061)	.7 (.142)	.5 (.102)	.4 (.081)	undef.	2.7 (.551)
Cal.	3753	5.3	dam.	dam.	dam.	dam.	dam.	dam.	2.8 (.528)
	Average								**(.539)**

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum Number	Cibu-nas Length	A B	B C	B D	C D	D E	F G	H I
				DEVĪ				
Raj. D(a)1/11	8.7	1.0 (.114)	.5 (.057)	D dam.	D dam.	D dam.	depressed but immeasurable	4.7 (.540)
				JAVA				
				BUDDHA				
Cal. J.5	9.2	1.0 (.108)	.8 (.086)	1.9*(.206*) D undef.	1.2*(.130*) D undef.	1.0*(.108*) D undef.	.7 (.076)	4.8 (.521)
				GANDHĀRODYĀNA SCHOOL				
				(a) STONE				
				(i) BUDDHA				
Cal. G.125a	6.3	.3 (**.047**)	.5 (.079)	.8 (.126)	.3 (.047)	.7 (**.111**)	.5 (.079)	2.6 (**.412**)
,, 4837	6.9	.7 (.101)	.6 (.086)	.9 (**.130**)	.4 (.057)	.5 (.072)	.9 (**.130**)	3.3 (.478)
,, 4860	7.2	.8 (.111)	.5 (.069)	.8 (.111)	.4 (.055)	.6 (.083)	.7 (.097)	3.3 (.458)
,, 4838	7.3	.7 (.095)	.6 (.082)	.9 (.123)	.3 (.041)	.5 (**.068**)	.5 (.068)	3.7 (**.506**)
,, 4861	7.9	.9 (**.113**)	.7 (**.088**)	.9 (.113)	.3 (**.037**)	.7 (.088)	.6 (.075)	3.3 (.417)
Pesh. 1164	10.2	B dam.	B dam.	B dam.	.4 (.039)	.9 (.088)	dam.	4.7 (.460)
,, 239	10.5	.9 (.085)	.7 (**.066**)	1.0 (**.095**)	.6 (.057)	1.0 (.095)	.6 (**.057**)	4.8 (.457)
,, 1939	11.2	.9 (.080)	.8 (.071)	1.3 (.116)	.7 (**.062**)	.8 (.071)	1.3 (.116)	4.8 (.428)
,, 1446	17.8	1.5 (.084)	1.3 (.073)	2.0 (.112)	1.1 (.061)	1.3 (.073)	1.2 (.067)	7.5 (.421)
Averages		(**.089**)	(**.076**)	(**.115**)	(**.046**)	(**.083**)	(**.086**)	(**.448**)
				(ii) BODHISATTVA				
Tax. VIII	6.6	.6 (.090)	.3 (**.045**)	.6 (**.090**)	.3 (.045)	.6 (**.090**)	dulled	3.8 (**.575**)
Cal. 4953	7.7	.7 (.090)	.6 (.077)	.8 (.103)	.4 (.051)	.6 (.077)	.5 (.064)	3.5 (.454)
,, 301[a]	9.2	.8 (**.086**)	.8 (**.086**)	1.2 (**.130**)	.4 (**.043**)	.7 (.076)	.9 (.097)	4.5 (.489)
Pesh. 1157	13.2	1.3 (**.098**)	.8 (.060)	1.4 (.106)	.9 (**.068**)	1.0 (**.075**)	.8 (.060)	5.5*(**.416***) undef.
Averages		(**.091**)	(**.067**)	(**.107**)	(**.051**)	(**.079**)	(**.073**)	(**.483**)
				(b) STUCCO				
				(i) BUDDHA				
Tax. XVIb,69	6.0	.6 (.100)	.4 (.066)	.7 (.116)	.4 (.066)	.6 (.100)	.6 (**.100**)	2.2 (.366)
,, XIVa,11	6.1	.7 (.114)	.4 (.065)	.7 (.114)	.5 (**.081**)	.5 (.081)	.4 (.065) painted	2.6 (.426)
,, XVIa,22	7.0	.5 (.071)	.5 (.071)	.8 (.114)	.4 (.057)	.7 (.100)	mud-covered	3.1 (.442)
,, XVIb,36	7.4	.5 (**.067**)	.7 (.094)	1.0 (.135)	.5 (.067)	.7 (.094)	undef.	3.6 (.486)
Pat. 5933	7.5*	dam.	dam.	dam.	.5 (.066*)	.8 (.106*)	dam.	3.3 (.440*)
Lah. 521	7.9	.7 (.088)	.9 (**.113**)	1.2 (**.151**)	.5 (.063)	1.0 (**.126**)	undef.	3.6 (.455)
,, 6[a]	8.0	.8 (.100)	.9 (.112)	1.2 (.150)	.5 (.062)	.8 (.100)	.6 (.075)	3.7 (.462)
Tax. XXVIb,23	8.1*	.7 (.086*)	.6 (.074*)	1.0 (.123*)	.6 (.074*)	.6 (.074*)	dam.	3.9 (.481*)
Pat. S/F.C-1	8.5	.9 (.105)	.5 (**.058**)	1.1 (.129)	.6 (.070)	.8 (.094)	undef.	3.9 (.458)
,, S/F.C-2	8.6	.7 (.081)	.9 (.104)	1.1 (.127)	.5 (.058)	.8 (.093)	,,	4.0 (.465)
Tax. XXVIb,47	12.6	1.2 (.095)	.8 (.063)	1.2 (**.095**)	.6 (**.047**)	.9 (**.071**)	.8 (.063)	5.9 (.468)
,, XIVa,42	13.3	1.1 (.082)	.8 (.060)	1.3 (.097)	.7 (.052)	1.0 (.075)	.8 (.060)	4.5*(**.338***) undef.
Lah. 5[a]	13.5	1.3 (.096)	1.0 (.074)	1.6 (.118)	1.0 (.074)	1.3 (.096)	undef.	7.4 (**.548**)
,, 583	14.5	1.0 (.068)	1.0 (.068)	1.4 (.096)	.8 (.055)	1.2 (.082)	.7 (**.048**)	7.2 (.496)
Tax. XVI,1[a]	21.7	2.5 (**.115**)	1.8 (.082)	3.0 (.138)	1.6 (.073)	1.9 (.087)	dulled	9.9 (.456)
Pesh. 1910	30.4	3.1 (.101)	2.1 (.069)	3.1 (.101)	1.6 (.052)	3.5 (.115)	2.6 (.085)	13.2 (.434)
Averages		(**.091**)	(**.078**)	(**.120**)	(**.063**)	(**.093**)	(**.070**)	(**.451**)

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum Number	Cranial Length	A B	B C	B D	C D	D E	F G	H I
				(ii) BODHISATTVA				
Tax. XVIa,41	6.3	.5 (.079)	.4 (.063)	.7 (.111)	.4 (.063)	.6 (.095)	.4 (.063)	2.9 (.460)
Lah. 03299	8.6	1.1 (.127)	.8 (.093)	1.3 (.151)	.7 (.081)	.8 (.093)	.6 (.069)	3.8 (.441)
Tax. XXVIb,10	8.7	.7 (.080)	.5 (.057)	1.0 (.114)	.6 (.068)	.8 (.091)	.5 (.057)	3.3 (.379)
Averages		**(.095)**	**(.071)**	**(.125)**	**(.070)**	**(.093)**	**(.063)**	**(.426)**
				MIRPUR-KHAS				
				(i) BUDDHA				
Bom. M.K.33	5.6	.7 (.125)	.4 (.071)	.7 (.125)	.4 (.071)	.6 (.107)	.4 (.071)	2.8 (.500
,, M.K 32	6.4	.8 (.125)	.5 (.078)	.8 (.125)	.5 (.078)	.6 (.093)	.4 (.062)	3.0 (.468)
Averages		**(.125)**	**(.074)**	**(.125)**	**(.074)**	**(.100)**	**(.066)**	**(.484)**
				(ii) BODHISATTVA				
Bom. M.K.34	6.0	.6 (.100)	.5 (.083)	1.0 (.166)	.7 (.116)	.5 (.083)	.4 (.066)	2.7 (.450)
				JAMMU				
				(i) BUDDHA				
Lah. 03084	5.0	.4 (.080)	.3 (.060)	.7 (.140)	.4 (.080)	.5 (.100)	undef.	2.4 (.480)
,, 0388	9.3	.7 (.075)	.9 (.096)	1.4 (.150)	.9 (.096)	.9 (.096)	.5 (.053)	4.8 (.516)
Averages		**(.077)**	**(.078)**	**(.145)**	**(.088)**	**(.098)**		**(.498)**
				(ii) BODHISATTVA				
Lah. 02958	6.3	.5 (.079)	.5 (.079)	.8 (.126)	.5 (.079)	.6 (.095)	undef.	2.8 (.444)
,, 02950	6.4	.5 (.078)	.7 (.109)	.9 (.140)	.4 (.062)	.7 (.109)	,,	3.2 (.500)
,, 03096	6.7	.5 (.074)	.5 (.074)	.9 (.134)	.5 (.074)	.6 (.089)	.5 (.074)	3.3 (.492)
Averages		**(.077)**	**(.087)**	**(.133)**	**(.071)**	**(.097)**		**(.478)**
				MIRAN				
				(i) BUDDHA				
Del M.XVI.019	chin dam.	1.1	.9	D gone	D gone	D gone	undef.	I gone
				(ii) BODHISATTVA				
Del. M.XVI.017	11.9	1.0 (.084)	.7 (.058)	1.0 (.084)	.5 (.042)	.7 (.058)	undef.	4.0 (.336)
,, M.XV.015	12.0	1.5 (.125)	.6 (.050)	1.0 (.083)	.6 (.050)	.8 (.066)	,,	3.4 (.283)
Averages		**(.104)**	**(.054)**	**(.083)**	**(.046)**	**(.062)**		**(.309)**
				KHOTAN				
				BUDDHA				
Del. Kh.0267	19.6	1.7 (.086)	1.5 (.076)	D undef.	D undef.	D undef.	1.3 (.066)	5.4 (.275)
				DOMOKO				
				BODHISATTVA				
Del. D.K.014	11.0	B dam.	B dam.	B dam.	.6 (.054)	.7 (.063)	undef.	3.9 (.354)
				MING-OI				
Del M. XII.005	11.1	1.0 (.090)	.9 (.081)	1.4 (.126)	.7 (.063)	.6 (.054)	.5 (.045)	4.4 (.396)
				KHARA-KHOTO				
				BUDDHA				
Del K.K.II.0185	11.1	1.6 (.144)	.6 (.054)	1.0 (.090)	.4 (.036)	.6 (.054)	undef.	4.4 (.396)

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

CHIN

TABLE XX (*Supplementary*)

(*i*) *At Ajanta all the statues do not have a chiselled C line. Perhaps it was shown by paint.*
(*ii*) *In Lah. 03096 the C line has width. We have measured it at its centre.*

Museum number	Cibu-nas length	AB	BC	CD	BD
			PĀṬALIPUTRA		
			YAKṢI		
Pat. 134	11.4	2.3 (.201)	2.1 (.184)	4.2 (.368)	6.3 (.552)
			BHARHUT		
			YAKṢA AND DEVATĀ		
Cal. 197	10.4	2.0 (.192)	no C line		2.2 (.211)
,, 141	10.5	2.3 (.219)	,,		2.9 (.276)
,, 76	11.4	2.4 (.210)	,,		2.7 (.236)
Averages		**(.207)**			**(.241)**
			MATHURA SCHOOL		
			EARLIER PERIOD		
			(i) BUDDHA		
Cal. 8555	11.6	2.0 (.172)	1.6 (.137)	4.4 (.379)	5.9 (.508)
			(ii) BODHISATTVA		
Math. 2798	16.7	2.7 (.161)	no C line		7.7 (.461)
Cal. Sa.1	17.2	3.4 (.197)	3.7 (.215)	D dam.	
Average		**(.179)**			
			ĀNDHRA SCHOOL		
			(i) BUDDHA		
Nāg. 3[a]	7.8*	1.4 (.179*)	no C line	no C line	2.0 **(.256*)**
Mad. 1[a]	10.1	2.0 **(.198)**	.7*(.069*) C line undef.	2.2 (.217)	2.9 (.287)
,, 186	11.2	1.9 **(.169)**	1.6 (.142)	3.0 (.267)	4.5 **(.401)**
Nāg. 2[a]	14.9	2.7 (.181)	no C line	no C line	5.3 (.355)
,, 1[a]	15.5*	chin dam.	chin dam.	3.7 (.238*)	dam.
Averages		**(.181)**	**(.105)**	**(.240)**	**(.324)**
			(ii) BODHISATTVA		
Mad. 3[a]	7.5	1.2 (.160)	C line not clear		D gone
,, 2[a]	8.7	1.1*(.126*)	no C line		2.1 (.241)
Average		**(.143)**			
			CEYLON		
			BUDDHA		
Ruw. 2[a]	17.2	2.8 (.162)	3.1 (.180)	4.8 (.279)	7.1 (.412)
,, 1[a]	17.5	3.2 (.182)	3.8 (.217)	3.2 (.182)	6.8 (.388)
Col. 1[a]	23.8	4.0 (.168)	5.1 (.214)	5.3 (.222)	10.5 (.441)
Gal 1[a]	too big	19.1	depressed but no line		38.7
Averages		**(.170)**	**(.203)**	**(.203)**	**(.413)**

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum Number		Cibu-nas Length	AB	BC	CD	BD
			MATHURA SCHOOL			
			LATER PERIOD			
			BUDDHA			
Cal.	M.13	9.5	1.5 (.157)	2.2 (.231)	2.1 (.221)	4.0 (.421)
,,	M.5	12.3	1.6 (.130)	1.7 (.138)	3.7 (.300)	5.3 (.430)
,,	B.G.1	14.0	1.9 (.135)	1.4 (.100)	4.2 (.300)	5.6 (.400)
	Averages		**.140)**	**(.156)**	**(.273)**	**(.417)**
			MṚGADĀVA SCHOOL			
			EARLIER PERIOD			
			(i) BUDDHA			
Cal.	S.14	7.7	1.4 **(.181)**	1.3 **(.168)**	3.4 (.441)	4.8 **(.623)**
,,	S.23	8.0	1.7 **(.212)**	1.2 (.150)	2.4 **(.300)**	3.6 **(.450)**
,,	S.35	8.7	1.8 (.206)	1.3 **(.149)**	3.1 (.356)	4.3 (.494)
,,	S.15	8.9	1.8 (.202)	1.5 (.168)	4.0 **(.449)**	5.5 (.617)
	Averages		**(.200)**	**(.158)**	**(.386)**	**(.546)**
			(ii) BODHISATTVA			
Cal.	S.37	8.1	1.6 (.197)	1.4 (.172)	3.0 (.370)	4.3 (.530)
			AJANTA			
			(i) BUDDHA			
Cave	19*	14.6	2.7 **(.184)**	C line dulled		8.4 (.575)
,,	26	15.5	1.7 **(.109)**	no C line but depression		7.7 **(.496)**
,,	2	35.4	5.7 (.161)	no C line		22.4 **(.632)**
,,	1	40.8	5.2 (.127)	8.3 (.208)	17.0 (.416)	24.7 (.605)
	Averages		**(.145)**			**(.577)**
			(ii) BODHISATTVA			
Cave	17*	17.5	3.2 **(.182)**	no C line		7.5 **(.428)**
,,	2*	19.3	2.6 (.134)	2.9 (.150)	7.8 (.404)	10.6 **(.549)**
				painted		
,,	1*	24.6	3.1 **(.126)**	no C line		11.6 (.471)
,,	4*	31.3	5.2 (.166)	4.3 (.137)	10.3 (.329)	15.0 (.479)
	Averages		**(.152)**	**(.143)**	**(.366)**	**(.481)**
			ELLORA			
			BUDDHA			
Cave	2	14.5*	2.7 (.186*)	2.0 (.137*)	3.5 (.241*)	5.4 (.372*)
			KASHMIR			
			BODHISATTVA			
Sr.	As3	7.2	1.0 (.138)	1.1 (.154)	2.3 (.319)	3.4 (.472)
,,	As15	9.3	1.6 (.172)	no C line		4.1 (.440)
	Averages		**(.155)**			**(.456)**

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number	Cibu-nar length	AB	BC	CD	BD
			PĀLA-SENA SCHOOL		
			(i) BUDDHA		
Raj. A(a)2/266	4.9	1.0 (.204)	.7 (.142)	1.5 (.306)	2.2 (.448)
Cal. 3753	5.3	1.0 (.188)	.7 (.132)	1.5 (.283)	2.3 (.433)
Averages		**(.196)**	**(.137)**	**(.294)**	**(.440)**
			(ii) DEVI		
Raj. D(a)1/11	8.7	1.8 (.206)	1.7 (.159)	2.7 (.303)	4.2 (.482)
			JAVA		
			BUDDHA		
Cal. J.5	9 2	1.7 (.182)	1.5 (.163)	1.7 (.182)	3.2 (.347)
			GANDHĀRODYĀNA SCHOOL		
			(a) STONE		
			(i) BUDDHA		
Cal. G.125a	6.3	1.8 (**.285**)	no C line		2.6 (.412)
,, 4837	6.9	1.7 (.246)	,,		2.8 (.405)
,, 4860	7.2	1.6 (.222)	,,		2.8 (.388)
,, 4838	7.3	1.8 (.246)	,,		2.3 (**.315**)
,, 4861	7.9	1 5 (**.189**)	,,		3.2 (.405)
Pesh. 1164	10.2	2 8 (.274)	,,		5.4 (**.529**)
,, 239	10.5	2.5 (.238)	,,		5.0 (.476)
,, 1939	11.2	2.8 (.250)	,,		5.2 (.464)
,, 1446	17.8	4.6 (.258)	,,		7.8 (.438)
Averages		**(.245)**			**(.425)**
			(ii) BODHISATTVA		
Tax. VIII	6.6	1.5 (.227)	no C line		2.7 (.409)
Cal. 4953	7.7	1.9 (.246)	,,		2.4 (**.311**)
,, 301[a]	9.2	1.9 (**.206**)	,,		4.1 (.445)
Pesh. 1157	13.2	3.6 (**.272**)	,,		6.2 (**.469**)
Averages		**(.237)**			**(.408)**
			(b) STUCCO		
			(i) BUDDHA		
Tax. XVIb,69	6.0	1.4 (.233)	no C line		3 4 (**.566**)
,, XIVa,11	6.1	1.3 (.213)	,,		3 4 (.557)
,, XVIa,22	7.0	1.4 (**.270**)	,,		3 9 (.557)
,, XVIb,36	7.4	1.6 (.216)	,,		3 6 (.486)
Pat. 5933	7.5*	1.4 (.186*)	,,		3.7 (.493*)
Lah. 521	7.9	2 0 (.253)	,,		3.8 (.481)
,, 6[a]	8.0	1.7 (.212)	,,		4.1 (.512)
Tax XXVIb,23	8.1*	1.9 (.234*)	,,		3.4 (.419*)
Pat. S/F.C-1	8.5	1.5 (**.176**)	,,		D gone
,, S/F.C-2	8 6	1.8 (.209)	,,		,,
Tax. XXVIb,47	12 6	2.4 (.190)	,,		,,
,, XIVa,42	13.3	3.2 (.240)	,,		5 5 (**.413**)
Lah. 5[a]	13.5	2 7 (.200)	,,		D gone
,, 583	14.5	3.7 (.255)	,,		6 4 (.441)
Tax. XVI,1[a]	21.7	4 5 (.207)	,,		9 2 (.423)
Pesh. 1910	30.4	6.6 (.217)	,,		D gone
Averages		**(.219)**			**(.486)**

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number	Cibu-nas length	AB	BC	CD	BD
			(ii) BODHISATTVA		
Tax. XVIa,41	6.3	1.2 (.190)	no C line		2.8 (.444)
Lah. 03299	8.6	1.9 (.220)	,,		4.4 (.511)
Tax.XXVIb,10	8.7	1.6 (.183)	,,		3.2 (.367)
Averages		**(.197)**			**(.440)**
			MIRPUR-KHAS		
			(i) BUDDHA		
Bom. M.K.33	5.6	1.0 (.178)	no C line		2.8 (.500)
,, M.K.32	6.4	1.1 (.171)	,,		3.0 (.468)
Averages		**(.174)**			**(.484)**
			(ii) BODHISATTVA		
Bom. M.K.34	6.0	1.1 (.182)	no C line		2.4 (.400)
			JAMMU		
			(i) BUDDHA		
Lah. 03084	5.0	1.5 (.300)	no C line		D gone
,, 0388	9.3	2.4 (.258)	1.4 (.150)	D gone	
Average		**(.279)**			
			(ii) BODHISATTVA (?)		
Lah. 02958	6.3	1.4 (.222)	no C line		D gone
,, 02950	6.4	2.0 (.312)	,,		,,
,, 03096	6.7	1.7 (.253)	1.3 (.194)	D gone	
Average		**(.262)**			
			MIRAN		
			BODHISATTVA		
Del.M.XVI.017	11.9	3.0 (.252)	2.0 (.168)	D gone	
,, M.XV.015	12.0	2.5 (.208)	2.1*(.175*) C line wide	,,	
Averages		**(.230)**	**(.171)**		
			KHOTAN		
			BUDDHA		
Del. Kh.0267	19.6	4.5 (.229)	no C line		D gone
			DOMOKO		
			BODHISATTVA		
Del. D.K.014	11.0	2.5 (.227)	2.7 (.245)	D gone	
			MING-OI		
Del Mi.XVII.005	11.1	2.8 (.252)	2.6 (.234)	D gone	
			KHARA-KHOTO		
			BUDDHA		
Del.K.K.II.0185	11.1	2.7 (.243)	1.1 (.099)	D gone	

CC-0. Āgamnigam Digital Presevation Foundation, Chandigarh

EARS

TABLE XXI (*Supplementary*)

Museum number	Cibu-nas length	Length of right ear	Length of left ear	Width of ear	Length of lobe	Width of lobe	Length of lobe depression	Width of lobe depression
PĀṬALIPUTRA								
YAKṢI								
Pat. 134	11.4	pendant		4.2 (.368)	pendant		pendant	
MATHURA SCHOOL								
EARLIER PERIOD								
BUDDHA								
Gal. 8555	11.6	10.1 (.870)	dam.	3.6 (.310)	3.8 (.327)	2.4 (.206)	2.7 (.232)	1.2 (.103)
ĀNDHRA SCHOOL								
(i) BUDDHA								
Nāg. 3[a]	7.8*	7.4 (.948*)	7.0 (.897*)	1.4 (.179*)	2.8 (.358*)	1.4 (.179*)	1.4 (.179*)	.6 (.076*)
Mad. 186	11.2	dam.		2.8 (.250)	dam.		dam.	
Average				**(.214)**				
(ii) BODHISATTVA								
Mad. 3[a]	7.5	dam.		2.4 (.320) l.	pendant		pendant	
,, 2[a]	8.7	pendant		2.4 (.275)	,,		,,	
Average				**(.297)**				
CEYLON								
BUDDHA								
Ruw. 2[a]	17.2	repaired	17.7 (1.029)	5.1 (.296) l.	9.6 (.558) l.	2.3 (.133) l.	8.6 (.500) l.	1.5 (.087)
,, 1[a]	17.5	18.5 (1.057)	18.5 (1.057)	6.3 (.360)	8.4 (.480)	2.5 (.142)	5.8 (.331)	.3 (.017)
Col. 1[a]	23.8	lobe dam.	lobe dam.	7.0 (.294)	lobe dam.	lobe dam.	lobe dam.	lobe dam.
Gal 1[a]	too big	originally not executed	108.0*	24.7 l.	64.0 l.	15.2 l.	53.5 l.	immeasurable
Averages			**(1.043)**	**(.316)**	**(.519)**	**(.137)**	**(.415)**	**(.052)**
MATHURA SCHOOL								
LATER PERIOD								
BUDDHA								
Cal. M.5	12.3	lobe dam.		5.0 (.406)	dam.	dam.	dam.	dam.
MṚGADĀVA SCHOOL								
EARLIER PERIOD								
(i) BUDDHA								
Cal. S.14	7.7	10.9 **(1.415)**	10.6 (1.376)	2.8 (.363)	6.2 (.805)	2.5 (.324)	5.4 (.701)	1.5 (.194)
,, S.23	8.0	10.4 (1.300)	10.1 (1.262)	3.1 **(.387)**	5.8 **(.725)**	2.6 **(.325)**	5.2 **(.650)**	1.6 **(.200)**
,, S.35	8.7	11.6 (1.333)	lobe dam.	3.0 **(.344)**	7.1 **(.816)**	2.3 **(.264)**	6.2 **(.712)**	1.5 **(.172)**
,, S.15	8.9	11.5 **(1.292)**	dam.	3.1 (.348)	7.2 (.808)	2.6 (.292)	6.2 (.696)	1.6 (.179)
Averages		**(1.335)**	**(1.319)**	**(.360)**	**(.788)**	**(.301)**	**(.689)**	**(.186)**
(ii) BODHISATTVA								
Cal. S.37	8.1	pendant		2.8 (.345)	pendant	2.5 (.308)	pendant	1.4 (.172)

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number	Cubitnas length	Length of right ear	Length of left ear	Width of ear	Length of lobe	Width of lobe	Length of lobe depression	Width of lobe depression
AJANTA								
(i) BUDDHA								
Cave 19[a]	14.6	18.5*(1.267*) dulled	18.0 (1.232)	5.5*(.376*) dulled	9.4*(.643*) dulled	4.8 (.328)	7.1 (.486)	2.0 (.136)
„ 26	15.5	lobe dam.	17.3*(1.116 dulled	4.4 (.283)	7.2*(.464*) dulled	3.3 (.212)1	5.6 (.361)1	1.2 (.077)1
„ 2	35.4	45.0 (1.271)	45.4 (1.282)	15.2 (.429)	21.2 (.598)	11.0 (.310)	17.1 (.483)	5.8 (.163)
„ 1	40.8	48.1 (1.178)	49.5 (1.213)	18.5 (.453)	24.8 (.607)	13.2 (.323)	19.3 (.473)	5.5 (.134)
Averages		(1.238)	(1.210)	(.385)	(.578)	(.293)	(.450)	(.127)
(ii) BODHISATTVA								
Cave 2[a]	19.3	22.3 (1.155)	21.6 (1.118)	7.3 (.378)	12.1 (.626)	4.7 (.243)	9.4 (.487)	2.7 (.139)
„ 1[a]	24.6	pendant	pendant	8.7 (.353)	pendant	plaster	pendant	2.3 (.093)
„ 4[a]	31.3	32.5 (1.038)	36.7 (1.172)	11.2 (.357)	13.5 (.431)	6.5 (.207)	11.5*(.367*) undef.	3.5*(.111*) undef.
Averages		(1.096)	(1.145)	(.362)	(.528)	(.225)	(.427)	(.114)
ELLORA								
BUDDHA								
Cave 2	14.5*	21.5 (1.482*)	21.3 (1.468*)	6.1 (.420*)	9.6 (.662*)	5.1 (.351*)	7.0 (.482*)	2.0 (.137*)
KASHMIR								
BODHISATTVA								
Sr. Aa3	7.2	pendant		2.1 (.291)	pendant	pendant undef.	pendant undef.	pendant undef.
„ Aa15	9.3	„		3.3 (.354)	„			
Average				(.322)				
PĀLA-SENA SCHOOL								
(i) BUDDHA								
Raj. A(a)2/266	4.9	6.6*(1.346*) dam.	6.6*(1.346*) dam.	1.8 (.367)	3.6*(.734*)	1.1 (.224)	dam.	.4 (.081)
Cal. 3753	5.3	6.6*(1.245*) UPPER PART DAM.	6.3*(1.188*) LOWER PART DAM.	1.6 (.301)	3.8 (.716)	1.3 (.245)	3.2 (.603)	.9 (.169)
Averages		(1.295)	(1.267)	(.334)	(.725)	(.234)		(.125)
(ii) DEVĪ								
Raj. D(a)1/11	8.7	10.0 (1.149)	10.1 (1.160)	1.8 (.206)	5.8 (.651)	1.7 (.159)	4.6 (.516)	.4 (.044)
JAVA								
(i) BUDDHA								
Cal. 3.5	9.2	dam.	9.5 (1.032)1	2.2 (.239)	4.7 (.510)	1.5 (.163)	4.2 (.456)	1.0 (.108)
GANDHĀRODYĀNA SCHOOL								
(a) STONE								
(i) BUDDHA								
Cal. G 125a	6.3	top dam.	dam.	2.4 (.380)	1.5 (.238)	1.4 (.222)	1.1 (.174)	.5 (.079)
„ 4837	6.9	5.4 (.782)	5.4 (.782)	2.6 (.376)	2.1 (.304)	1.7 (.246)	.8 (.115)	chiselled line only
„ 4860	7.2	6.5 (.902)	6.6 (.916)	3.0 (.416)	3.0*(.416*) undef.	2.0 (.277)	immeasurable	1.0 (.138)
„ 4838	7.3	5.7 (.780)	5.7 (.780)	2.9 (.397)	2.2 (.301)	2.2 (.301)	1.2 (.164)	.4 (.054)
„ 4861	7.9	7.4 (.936)	dam.	3.3 (.417)	3.4*(.430*) undef.	2.1 (.265)	undef.	1.2 (.151)

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Museum number	Cibu-nas length	Length of right ear	Length of left ear	Width of ear	Length of lobe	Width of lobe	Length of lobe depression	Width of lobe depression
Pesh. 1164	10.2	dam.	8.6 (.843)	3.5 (.343)l.	3.2 (.313)l.	2.3 (.225)l.	1.4 (.137)l.	.6 (.058)
,, 239	10.5	,,	8.7 (.829)	3.2 (.304)l.	3.3 (.314)l.	2.5 (.238)	1.8 (.171)	.7 (.066)
,, 1939	11.2	11.1 (.991)	11.2 (1.000)	3.2 (.285)	4.5 (.401)	2.1 (.187)	no depression	
,, 1446	17.8	15.7 (.882)	dam.	7.5 (.421)	6.3 (.353)	4.4 (.247)	4.8 (.269)	2.3 (.129)
Averages		**(.878)**	**(.858)**	**(.371)**	**(.341)**	**(.245)**	**(.171)**	**(.096)**
			(ii) BODHISATTVA					
Tax. VIII	6.6	pendant		1.8 (.272)	pendant	pendant	pendant	pendant
Pesh. 1157	13.2	,,		3.9 (.295)	,,	2.1 (.159)	1.8 (.136) hole	.9 (.068)
Average				**(.283)**				
			(b) STUCCO					
			(i) BUDDHA					
Tax. XVIb,69	6.0	lobe dam.		2.1 (.350)	dam.		dam.	
,, XIVa,11	6.1	,,		2.2 (.360)	,,		,,	
,, XVIb,36	7.4	,,		2.4 (.324)	,,		,,	
Lah. 521	7.9	lobe dam.	7.8*(.987*) dam.	2.7 (.341)	,,		,,	
,, 6[a]	8.0	dam.		2.8* (.350*) dam.	,,		,,	
Tax. XXVIb,23	8.1*	,,		2.8 (.345*)	,,		,,	
,, XXVIb,47	12.6	lobe dam.		4.0 (.317)	,,		,,	
,, XIVa,12	13.3	,,		4.6 (.345)	,,		,,	
Lah. 5[a]	13.5	,,		3.8 (.281)	,,		,,	
,, 583	14.5	,,		3.8*(.262*) dam.	,,		,,	
Tax. XVI,1[a]	21.7	dam.		5.2 (.239)	,,		,,	
Average				**(.319)**				
			(ii) BODHISATTVA					
Lah. 03299	8.6	lobe dam.		2.4 (.279)	dam.	dam.	dam.	dam.
			MIRPUR-KHAS					
			BUDDHA					
Bom. M.K.33	5.6	6.0 (1.071)	6.1 (1.089)	2.1 (.375)	2.9 (.517)	1.5 (.267)	2.1 (.375)	undef.
,, M.K.32	6.4	6.5 (1.015)	6.6 (1.031)	2.5 (.390)	2.8 (.437)	1.7 (.265)	2.1 (.328)	.8 (.125)
Averages		**(1.043)**	**(1.060)**	**(.382)**	**(.477)**	**(.266)**	**(.351)**	
			JAMMU					
			BUDDHA					
Lah. 03084	5.0	5.4 (1.080)	lobe dam.	2.1 (.420)	2.0 (.400)	1.2 (.240)	dam.	.6 (.120)
,, 0388	9.3	lobe dam.		4.2 (.451)	dam.	dam.	,,	dam.
Average				**(.435)**				

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

RÉSUMÉ

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Mathurā (60) *Earlier 33, Later 22* *Very late 5;* *Buddha 38,* *Bodhisattva 9,* *Tirthaṃkara 13*	Gandhārodyāna (198) *Stone (179)—General 159, Special 20, Buddha 122, Bodhisattva 56, Kubera 1* *Stucco (19)—Buddha 16, Bodhisattva 3*
II HALO Distance from contact with head at the top		B_{12} 20 **30** 38 Bo_5 22 **29** 36 SB_1 28 SBo_4 4 **15** 22
Perspective distance at the top		B_{22} 8 **17** 23 Bo_5 15 **19** 24 SB_1 15 SBo_4 4 **10** 19
Distance from contact with head at the right		B_{20} 31 **38** 44 Bo_5 30 **37** 41 SBo_4 11 **19** 27
Perspective distance at the right		B_{20} 23 **29** 36 Bo_5 28 **32** 35 SBo_4 12 **18** 22
Distance from contact with head at the left		B_{21} 30 **38** 47 Bo_3 34 **37** 41 SB_1 29 SBo_4 7 **18** 24
Perspective distance at the left		B_{21} 26 **30** 34 Bo_3 31 **31** 33 SB_1 25 SBo_4 8 **17** 21
III Length of contact		B_{18} 27 **37** 47 SB_1 40
Width of contact		B_{18} 19 **27** 38 SB_1 37
IV Length of disc	LB_2 18 24	B_9 10 **26** 40
Width of disc	LB_2 15 16	B_9 10 **18** 27
Thickness of disc	LB_2 2 5	B_9 2 **4** 8

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Mathura *Earlier, Later Buddha, Bodhisattva, Tirthaṃkara*	Mṛgadāva *Earlier, Buddha, Bodhisattva*	Ellora *Buddha 1*	Nalanda *Later Buddha 1*	Gandhārodyāna *General, Special Buddha, Bodhisattva*	Mirpur-khas *Buddha 2*
V Thickness of halo					B_{24} 8 **15** 25 Bo_7 9 **11** 14 SB_1 10 SBo_4 8 **12** 21	
VI Uttamāṅga length	EB_3 37 48 EBo_1 69 LB_3 33 **41** 55 LT_3 38 39	B_7 34 **42** 52 Bo_1 61	69	55	B_{10} 42 **55** 68 Bo_7 43 **50** 59 SB_1 66 SBo_4 64 **75** 93	47 51
Uttamāṅga width	EB_3 34 **36** 39 EBo_1 44 LB_3 25 **29** 38 LT_3 29 32	B_6 27 **31** 39 Bo_1 39	51	42	B_{18} 31 **39** 50 Bo_7 31 **35** 43 SB_1 51 SBo_4 56 **59** 75	40 45
Facial height	EB_3 22 40 EBo_1 33 LB_3 24 **30** 41 LT_3 20 31	B_7 21 **29** 39 Bo_1 33		44	B_{10} 30 **38** 49 Bo_8 29 **37** 49 SB_1 36 SBo_4 28 **35** 42	30 30
Shoulder expanse	EB_3 45 **55** 61 EBo_1 68 LB_3 50 **57** 67 LT_3 57 61	B_7 49 **58** 71 Bo_1 65		79	B_{19} 65 **77** 91 Bo_8 63 **73** 91 SB_1 76 SBo_4 74 **93** 129	79 84

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Mathura *Earlier, Later, Very Late Buddha, Bodhisattva, Tīrthaṃkara*	Āndhra *Buddha 2*	Ceylon *Buddha 3*	Mrgadāva *Earlier Buddha*	Ajanta, Ellora *Buddha*	Nalanda *Earlier, Later Buddha*
VII UṢṆĪṢA Straight length	EB$_6$ 66 **81** 132 LB$_{15}$ 65 **79** 113 LT$_1$ 77 VB$_2$ 62 112	70 74	76 **88** 105	$_{25}$ 73 **90** 112	Aj$_1$ 103 El$_1$ 81	L$_3$ 90 **104** 117
Curved length	EB$_4$ 97 **133** 190 LB$_{15}$ 81 **126** 162 LT$_1$ 88 VB$_3$ 111 164	77 85	98 **116** 136	$_{24}$ 100 **129** 172	Aj$_1$ 124 El$_1$ 118	L$_3$ 159 **165** 176
Straight width	EB$_9$ 48 **61** 73 EBo$_1$ 63 LB$_{16}$ 52 **74** 95 LT$_1$ 75 VB$_3$ 62 **74** 81 VT$_1$ 87	69 75	70 **79** 84	$_{26}$ 72 **82** 101	Aj$_4$ 80 **83** 86 El$_1$ 74	E$_1$ 78 L$_3$ 77 **80** 82
Curved width	EB$_6$ 87 **122** 145 EBo$_1$ 85 LB$_{16}$ 66 **123** 147 LT$_1$ 91 VB$_3$ 111 **122** 138 VT$_1$ 116	75 91	102 **106** 111	$_{26}$ 103 **128** 170	Aj$_4$ 112 **128** 145 El$_1$ 131	E$_1$ 145 L$_3$ 131 **140** 148
Height	EB$_6$ 28 **43** 51 EBo$_1$ 18 LB$_{16}$ 20 **37** 51 LT$_1$ 21 VB$_3$ 35 **40** 48 VT$_1$ 29	13 17	24 **28** 31	$_{27}$ 27 **38** 53	Aj$_4$ 27 **39** 47 El$_1$ 37	E$_1$ 52 L$_3$ 44 **49** 56
Circumference	EB$_4$ 190 **231** 324 LB$_{18}$ 197 **245** 331 LT$_1$ 238 VB$_2$ 198 299	220 234	236 **268** 299	$_{24}$ 231 **274** 333	Aj$_1$ 285 El$_1$ 253	L$_3$ 284 **295** 308
VIII POSITION of UṢṆĪṢA Front	EB$_{13}$ 25 **57** 123 LB$_{17}$ 64 **80** 99 LT$_1$ 55 VB$_3$ 57 **90** 123 VBo$_1$ 99	66 68	45 **61** 77	$_{25}$ 80 **99** 145	Aj$_4$ 80 **95** 104 El$_1$ 108	E$_1$ 160 L$_3$ 59 **90** 103
Back	EB$_3$ 41 **64** 92 EBo$_1$ 25 LB$_{11}$ 27 **60** 98 LT$_1$ 82	51 66		$_{21}$ 15 **49** 86	Aj$_1$ 70	L$_3$ 41 57

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Gaya neighbourhood, Pāla-Sena *Buddha Bodhisattva*	Kuśinagara, Farrukhabad *Buddha 1 (each)*	Java *Buddha 1*	Gandhārodyāna *General, Special Stone, Stucco Buddha, Bodhisattva*	Mirpur-khas *Buddha 2*	Jammu *Buddha 2*
VII UṢṆĪṢA Straight length	GB_4 77 **102** 130 GBo_1 119 PB_2 92 112	Ku 57		B_{84} 74 **113** 156 SB_3 87 **100** 112 StB_{10} 66 **79** 86	51 76	75 78
Curved length	GB_4 156 **176** 198 GBo_1 186 PB_1 175	Ku 105		B_{81} 130 **167** 218 SB_3 146 **167** 196 StB_{10} 111 **131** 150	79 103	104 119
Straight width	GB_5 54 **80** 102 GBo_1 63 PB_2 73 100	Ku 69 F 98	105	B_{91} 75 **101** 128 SB_7 83 **115** 166 StB_{12} 63 **77** 91	57 75	83 84
Curved width	GB_5 123 **160** 191 GBo_1 144 PB_1 141	Ku 108 F 153	184	B_{93} 116 **156** 200 SB_7 137 **192** 250 StB_{12} 113 **138** 155	76 94	120 125
Height	GB_5 47 **63** 77 GBo_1 60 PB_1 60	Ku 33 F 48	64	B_{91} 30 **46** 72 SB_7 46 **63** 93 StB_{12} 36 **46** 73	21 28	30 35
Circumference	GB_4 233 **286** 332 GBo_1 302 PB_2 275 336	Ku 223		B_{82} 261 **337** 436 SB_3 285 **305** 340 StB_{10} 224 **256** 278	176 232	256 268
VIII POSITION OF UṢṆĪṢA Front	GB_5 91 **100** 122 GBo_1 108 PB_2 79 109	Ku 46 F 111	86	B_{91} 14 **49** 84 SB_7 11 **31** 46 StB_{12} 59 **76** 106	53 60	78 103
Back	GB_2 26 53 GBo_1 63 PB_2 24 33	Ku 66		B_{72} 6 **46** 97 SB_3 5 9 StB_4 65 **73** 84	14 20	76

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Pāṭaliputra *Yakṣī 1*	Bharhut *Yakṣa and Devatā 3*	Mathura *Earlier, Later, Very Late Buddha, Bodhisattva, Tirthaṃkara*	Āndhra *Buddha, Bodhisattva*	Ceylon *Buddha 3*	Mṛgadāva *Earlier, Later, Mankwar Buddha, Bodhisattva, Tārā*	Ajanta, Ellora *Buddha, Bodhisattva*	Nalanda *Earlier, Later Buddha, Bodhisattva*
IX HEAD Length			EB$_5$ 113 **149** 192 EBo$_2$ 152 164 LB$_{13}$ 148 **174** 210 LT$_3$ 160 **164** 169 VBo$_1$ 201	B$_4$ 132 **144** 149		EB$_{21}$ 175 **194** 215 MB$_1$ 186	AjB$_1$ 176 ElB$_1$ 173	LB$_2$ 202 219
Width	147		EB$_{15}$ 140 **152** 177 EBo$_2$ 159 160 ET$_7$ 145 **158** 171 LB$_{17}$ 149 **167** 186 LT$_4$ 155 **171** 195 VB$_3$ 133 **168** 200 VBo$_1$ 196 VT$_1$ 209	B$_4$ 138 **148** 162	140 **146** 157	EB$_{26}$ 160 **178** 201 EBo$_2$ 179 186 MB$_1$ 182	AjB$_2$ 181 206 ElB$_1$ 166	EB$_1$ 169 LB$_4$ 180 **187** 201
Circum-ference			ET$_3$ 466 **517** 588 VB$_1$ 549		486 **513** 552			LB$_1$ 467
X Uttamāṅga length	214		EB$_9$ 216 **244** 277 EBo$_4$ 220 **282** 323 ET$_8$ 180 **208** 288 LB$_{16}$ 226 **253** 275 LBo$_1$ 260 LT$_4$ 221 **240** 264 VB$_3$ 223 **266** 308 VBo$_1$ 298 VT$_1$ 267	B$_4$ 208 **212** 215	224 **232** 243	EB$_{16}$ 242 **275** 320 EBo$_5$ 258 **317** 359 ETā$_1$ 323 LBo$_2$ 271 **305** 353 MB$_1$ 246	AjB$_2$ 276 276 ElB$_1$ 264	EB$_1$ 300 EBo$_2$ 217 330 LB$_3$ 257 **273** 290 LBo$_2$ 204 320
Uttam. width	184		EB$_9$ 150 **186** 202 EBo$_3$ 162 **177** 197 ET$_2$ 184 190 LB$_8$ 165 **185** 205 LT$_3$ 180 **190** 207 VB$_2$ 161 221 VBo$_1$ 211 VT$_1$ 227	B$_2$ 168 174 Bo$_1$ 209	167 177	EB$_{14}$ 186 **205** 225 EBo$_5$ 191 **207** 218 ETā$_1$ 192 LBo$_2$ 181 **203** 223 LTā$_1$ 200 MB$_1$ 213	AjB$_2$ 211 233 AjBo$_1$ 189 ElB$_1$ 197	EB$_1$ 214 EBo$_2$ 182 213 LB$_4$ 193 **210** 238 LBo$_1$ 206
Shoulder expanse	229	247 **266** 286	EB$_3$ 271 **305** 332 EBo$_2$ 305 **325** 346 LB$_6$ 313 **363** 414 LT$_3$ 342 400 VT$_1$ 381	Bo$_1$ 395	340 **350** 361	EB$_{19}$ 352 **386** 418 EBo$_5$ 357 **374** 409 ETā$_1$ 265 LBo$_2$ 301 365 LTā$_1$ 282 MB$_1$ 392	AjB$_2$ 380 398 ElB$_1$ 379	EB$_1$ 390 EBo$_2$ 356 372 LB$_3$ 351 **377** 393 LBo$_1$ 406

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Gaya neighbourhood, Pāla-Sena *Buddha, Bodhisattva, Devī*	Kuśinagara, Farrukhabad *Buddha I (each)*	Kaśmir *Bodhisattva*	Java *Buddha I*	Gandhārodyāna *General, Special Stone, Stucco Buddha, Bodhisattva, Kubera*	Mirpur-khas *Buddha, Bodhisattva*	Jammu *Buddha, Bodhisattva*
IX. HEAD Length	GB$_3$ 192 **215** 243 GBo$_1$ 232 PB$_2$ 189 198	Ku 143			B$_{78}$ 125 **170** 214 SB$_5$ 102 **119** 140 StB$_4$ 174 **184** 193	B$_3$ 123 133 Bo$_1$ 128	B$_1$ 192 Bo$_1$ 189
Width	GB$_5$ 152 **178** 193 GBo$_1$ 178 PB$_2$ 189 190	Ku 146 F 193	1 189	177	B$_{94}$ 140 **165** 191 SB$_5$ 152 **176** 198 StB$_{13}$ 143 **162** 178 StBo$_1$ 169	B$_2$ 156 162	B$_2$ 172 174 Bo$_1$ 183
Circumference	GB$_3$ 590 661						B$_1$ 659
X. Uttamāṅga length	GB$_5$ 264 **290** 319 GBo$_4$ 226 **241** 256 PB$_1$ 294	Ku 236 F 290	2 308 317	282	B$_{108}$ 203 **242** 288 Bo$_{38}$ 225 **252** 314 K$_1$ 214 SB$_9$ 217 **239** 281 SBo$_9$ 228 **248** 295 StB$_{12}$ 231 **248** 276 StBo$_2$ 234 241	B$_2$ 212 225 Bo$_1$ 201	B$_2$ 226 241 Bo$_1$ 225
Uttam. width	GB$_5$ 183 **204** 221 GBo$_4$ 201 **207** 213 PB$_2$ 205 216	F 211	2 215 222	188	B$_{67}$ 159 **182** 216 Bo$_{37}$ 151 **173** 200 K$_1$ 162 SB$_4$ 172 **186** 200 SBo$_3$ 175 **185** 193 StB$_8$ 163 **181** 200 StBo$_1$ 167	B$_2$ 187 189	B$_2$ 180 190
Shoulder expanse	GB$_5$ 332 **382** 419 GBo$_4$ 372 **391** 431 PB$_2$ 367 377 PD$_1$ 289	Ku 307 F 353	2 370 391	346	B$_{61}$ 269 **348** 415 Bo$_{16}$ 305 **342** 379 SB$_1$ 294 SBo$_4$ 255 **303** 341	B$_2$ 328 398 Bo$_1$ 308	

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Pāṭaliputra *Yakṣī 1*	Bharhut *Yakṣa and Devatā 3*	Mathura *Earlier, Later, Very Late Buddha, Bodhisattva, Tīrthaṃkara*	Āndhra *Buddha, Bodhisattva*	Ceylon *Buddha 3*	Mrgadāva *Earlier, Later, Mankwar Buddha, Bodhisattva, Tārā*	Ajanta, Ellora *Buddha, Bodhisattva*	Nalanda *Earlier, Later Buddha, Bodhisattva*
XI FACE Length	124	136 **138** 140	EB$_{14}$ 130 **144** 155 EBo$_6$ 126 **143** 150 ETs 130 **142** 149 LB$_{17}$ 144 **151** 161 LBo$_1$ 149 LT$_4$ 143 **149** 161 VB$_3$ 136 **150** 158 VBo$_1$ 148 VT$_1$ 152	Bs 131 **141** 155 Bo$_2$ 132 143	138 **138** 140	EB$_{14}$ 146 **153** 160 EBo$_6$ 143 **155** 166 ETā$_1$ 161 LBo$_3$ 139 **149** 156 LTā$_1$ 152 MB$_1$ 163	AjB$_4$ 140 **145** 152 AjBo$_4$ 135 **140** 149 ElB$_1$ 140	EB$_1$ 147 EBo$_2$ 150 162 LB$_5$ 139 **148** 157 LBo$_2$ 144 151
Width	128	134 **136** 138	EB$_{17}$ 126 **137** 157 EBo$_8$ 128 **137** 141 ETs 129 **140** 150 LB$_{16}$ 132 **141** 153 LBo$_1$ 145 LT$_4$ 134 **147** 161 VB$_3$ 128 **145** 164 VBo$_1$ 152 VT$_1$ 164	B$_4$ 127 **131** 135 Bo$_2$ 133 148	131 **135** 143	EB$_{16}$ 138 **154** 175 EBo$_6$ 143 **151** 170 ETā$_1$ 131 LBo$_3$ 140 **170** 224 LTā$_1$ 145 MB$_1$ 159	AjB$_3$ 145 162 AjBo$_3$ 139 **148** 160 ElB$_1$ 138	EB$_1$ 138 EBo$_2$ 139 158 LB$_5$ 130 **151** 173 LBo$_1$ 143
Height		68 **78** 92	EB$_5$ 110 **157** 203 EBo$_2$ 147 161 LB$_7$ 141 **181** 212 LBo$_1$ 140 LT$_2$ 144 177 VBo$_1$ 145			EB$_{10}$ 144 **192** 234 EBo$_5$ 177 **191** 222 ETā$_1$ 201 LBo$_2$ 162 197 LTā$_1$ 195		EB$_1$ 171 EBo$_2$ 150 161 LB$_2$ 208 218 LBo$_1$ 163
XII FORE-HEAD Width at centre	26	38 **39** 40	EB$_{14}$ 30 **46** 58 EBo$_6$ 29 **45** 52 ETs 34 **43** 50 LB$_{17}$ 44 **53** 61 LBo$_1$ 50 LT$_4$ 45 **51** 64 VB$_3$ 38 **51** 58 VBo$_1$ 50 VT$_1$ 51	Bs 35 **42** 57 Bo$_2$ 29 41	40 **41** 43	EB$_{14}$ 48 **56** 63 EBo$_6$ 45 **57** 70 ETā$_1$ 62 LBo$_3$ 40 **52** 59 LTā$_1$ 54 MB$_1$ 65	AjB$_4$ 40 **47** 55 AjBo$_4$ 37 **43** 51 ElB$_1$ 41	EB$_1$ 48 EBo$_2$ 52 63 LB$_5$ 42 **50** 59 LBo$_2$ 45 53
Width at right side	17	26 **28** 30	EB$_{13}$ 29 **35** 44 EBo$_6$ 14 **32** 41 ETs 21 **29** 36 LB$_{17}$ 21 **38** 48 LT$_4$ 31 **37** 41 VB$_3$ 28 **31** 38 VBo$_1$ 40 VT$_1$ 35	Bs 17 **28** 42 Bo$_2$ 24 21	28 29	EB$_{16}$ 37 **44** 52 EBo$_6$ 26 **40** 48 ETā$_1$ 43 LBo$_2$ 30 31 LTā$_1$ 31 MB$_1$ 42	AjB$_4$ 31 **37** 42 AjBo$_4$ 27 **36** 41 ElB$_1$ 27	EB$_1$ 39 EBo$_2$ 41 47 LB$_5$ 31 **36** 42 LBo$_2$ 27 36
XIII ŪRNĀ Diameter			EB$_{11}$ 8 **10** 16 EBo$_6$ 7 **9** 12 ETs 10 **10** 11 LB$_3$ 3 **9** 17	B$_4$ 12 **13** 14		LBo$_1$ 12	AjBo$_1$ 4	EB$_1$ 8 LB$_5$ 7 **12** 23 LBo$_1$ 11

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Gaya neighbourhood, Pāla-Sena *Buddha, Bodhisattva, Devī*	Kusinagara, Farrukhabad *Buddha 1 (each)*	Kaśmir *Bodhisattva*	Java *Buddha 1*	Gandhārodyāna *General, Special Stone, Stucco Buddha, Bodhisattva, Kubera*	Mirpur-khas *Buddha, Bodhisattva*	Jammu *Buddha, Bodhisattva*	Serindia Miran, Khotan, Domoko, Ming-oi, Khara-Khoto *Buddha, Bodhisattva*
XI FACE Length	GB_5 146 **151** 157 GBo_4 149 **151** 154 PB_2 151 152 PD_1 156	Ku 170 F 151	$_2$ 132 145	146	B_{111} 127 **142** 156 Bo_{13} 128 **142** 157 K_1 133 SB_{11} 133 **142** 150 SBo_9 135 **146** 158 StB_{16} 138 **144** 152 $StBo_3$ 136 **140** 144	B_2 142 146 Bo_1 143	B_2 128 129 Bo_3 133 **139** 145	MirBo$_2$ 125 147 KhoB$_1$ 144 DoBo$_1$ 139
Width	GB_5 133 **148** 159 GBo_4 145 **151** 157 PB_2 154 157 PD_1 140	Ku 142 F 148	$_2$ 148 162	141	B_{97} 115 **137** 168 Bo_{38} 108 **136** 153 K_1 120 SB_7 131 **144** 166 SBo_8 135 **140** 149 StB_{14} 124 **138** 150 $StBo_3$ 129 **133** 138	B_2 123 129 Bo_1 125	B_2 127 130	MinB$_1$ 135
Height	GB_4 206 208 GBo_4 157 **181** 218 PB_1 192	F 160	$_1$ 201		B_{69} 120 **169** 240 Bo_{29} 107 **179** 238 SB_5 96 **117** 140 SBo_5 89 **112** 135	B_2 126 142 Bo_1 136	B_1 186	
XII FORE-HEAD Width at centre	GB_4 47 **52** 58 GBo_4 48 **52** 57 PB_2 48 52	Ku 71 F 53	$_2$ 34 48	48	B_{111} 28 **43** 57 Bo_{13} 30 **44** 58 K_1 35 SB_{11} 35 **44** 51 SBo_9 37 **47** 53 StB_{16} 39 **46** 53 $StBo_3$ 34 **39** 49	B_2 48 50 Bo_1 48	B_2 29 32 Bo_3 39 **41** 43	MirBo$_2$ 26 48 KhoB$_1$ 47 DoBo$_1$ 41
Width at right side	GB_4 32 **35** 38 GBo_4 29 **33** 36 PB_2 34 37 PD_1 34	Ku 59 F 28	$_2$ 16 36	38	B_{169} 21 **36** 52 Bo_{10} 20 **34** 49 K_1 26 SB_{10} 23 **36** 45 SBo_9 13 **31** 47 StB_{16} 30 **36** 44 $StBo_3$ 23 **26** 30	B_2 37 37 Bo_1 35	B_2 30 31 Bo_1 35	MirBo$_1$ 17 KhoB$_1$ 16
XIII ĀRNĀ Diameter	GB_4 6 **11** 16 GBo_1 10 PB_1 12 PD_1 5×18		$_1$ 15	18	B_{101} 4 **8** 18 Bo_{36} 5 **8** 15 SB_3 5 **8** 16 SBo_6 7 **10** 15 StB_4 4 **9** 16 $StBo_1$ 5	B_1 12	B_1 7	DoBo$_1$ 7×10 KhaB$_1$ 14

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Pāṭaliputra *Yakṣi 1*	Bharhut *Yakṣa and Devatā 3*	Mathura *Earlier, Later, Very Late Buddha, Bodhisattva, Tīrthaṃkara*	Andhra *Buddha, Bodhisattva*	Ceylon *Buddha*	Mṛgadāva *Earlier, Later, Mankwar Buddha, Bodhisattva, Tārā*	Ajanta, Ellora *Buddha, Bodhisattva*	Nalanda *Earlier, Later Buddha, Bodhisattva*
XIV EYE-BROWS Length	50	45 **49** 51	EB$_{13}$ 56 **64** 76 EBo$_6$ 53 **63** 70 ET$_7$ 60 **67** 77 LB$_{16}$ 55 **71** 81 LT$_4$ 67 **74** 78 VB$_3$ 83 84 VBo$_1$ 72 VT$_1$ 81	B$_4$ 44 **46** 49 Bo$_2$ 50 54	3 47 50	EB$_{13}$ 61 **67** 72 EBo$_5$ 64 **69** 72 ETā$_1$ 68 LBo$_2$ 66 68 LTā$_1$ 82 MB$_1$ 79	AjB$_3$ 56 **62** 67 AjBo$_4$ 57 **59** 61 ElB$_1$ 60	EBo$_1$ 71 LB$_1$ 68 LBo$_2$ 73 73
Width			EB$_{11}$ 2 **4** 6 EBo$_4$ 4 **5** 7 ET$_8$ 2 **5** 8 LB$_{10}$ 2 **4** 7 LT$_1$ 3 VB$_3$ 3 **5** 8 VBo$_1$ 4 VT$_1$ 4	B$_1$ 8 Bo$_1$ 6		EB$_3$ 2 **3** 5 EBo$_1$ 3 LBo$_2$ 4 4 LTā$_1$ 3 MB$_1$ 5	AjBo$_1$ 3	LB$_1$ 1 LBo$_1$ 5
Distance between outer ends	105	94 **103** 113	EB$_{11}$ 106 **115** 124 EBo$_6$ 107 **121** 127 ET$_8$ 112 **125** 134 LB$_{16}$ 121 **131** 139 LT$_4$ 125 **139** 152 VB$_3$ 135 153 VBo$_1$ 139 VT$_1$ 158	B$_3$ 100 **104** 109 Bo$_2$ 109 118	3 110 113	EB$_{14}$ 128 **139** 180 EBo$_5$ 131 **137** 152 ETā$_1$ 134 LBo$_2$ 126 140 LTā$_1$ 124 MB$_1$ 147	AjB$_3$ 120 **138** 155 AjBo$_4$ 120 **124** 127 ElB$_1$ 118	EBo$_1$ 148 LB$_1$ 136 LBo$_2$ 134 138
XV EYES A B	4	6 **7** 7	EB$_{15}$ 5 **8** 12 EBo$_7$ 5 **7** 9 ET$_8$ 3 **5** 8 LB$_{17}$ 9 **12** 18 LT$_4$ 9 **12** 15 VB$_3$ 11 **12** 14 VBo$_1$ 14 VT$_1$ 12	B$_5$ 6 **9** 13 Bo$_2$ 8 12	3 8 10	EB$_{16}$ 9 **12** 15 EBo$_6$ 7 **11** 14 ETā$_1$ 14 LBo$_2$ 8 17 LTā$_1$ 14 MB$_1$ 13	AjB$_3$ 13 **17** 24 AjBo$_4$ 8 **10** 13 ElB$_1$ 17	EB$_1$ 9 EBo$_2$ 9 12 LB$_5$ 8 **10** 12 LBo$_2$ 11 13
A G	37	28 **29** 30	EB$_{15}$ 34 **36** 40 EBo$_7$ 30 **34** 38 ET$_8$ 31 **35** 38 LB$_{18}$ 31 **38** 43 LT$_4$ 35 **40** 42 VB$_3$ 35 **37** 39 VBo$_1$ 38 VT$_1$ 41	B$_4$ 29 **35** 38 Bo$_2$ 34 40	3 27 35	EB$_{16}$ 34 **40** 47 EBo$_6$ 31 **40** 43 ETā$_1$ 43 LBo$_2$ 33 46 LTā$_1$ 40 MB$_1$ 43	AjB$_3$ 35 **36** 38 AjBo$_4$ 30 **34** 37 ElB$_1$ 43	EB$_1$ 39 EBo$_2$ 35 39 LB$_5$ 35 **39** 48 LBo$_2$ 38 47
B C	11	3 **4** 5	EB$_{13}$ 5 **9** 15 EBo$_6$ 5 **10** 14 ET$_8$ 7 **10** 14 LB$_{14}$ 9 **12** 16 LT$_4$ 9 **13** 15 VB$_3$ 10 **12** 14 VBo$_1$ 11 VT$_1$ 12	B$_3$ 5 **6** 6 Bo$_2$ 4 5	3 8 **9** 11	EB$_{15}$ 10 **16** 22 EBo$_6$ 10 **15** 17 LTā$_1$ 14 MB$_1$ 18	AjB$_3$ 7 7 AjBo$_4$ 4 **6** 10	EB$_1$ 16 EBo$_2$ 15 15 LB$_4$ 16 **17** 19 LBo$_2$ 11 14

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Gaya neighbourhood, Pāla-Sena *Buddha, Bodhisattva, Devī*	Kuśinagara, Farrukhabad *Buddha 1 (each)*	Kaśmir *Bodhisattva 1*	Java *Buddha 1*	Gandhārodyāna *General, Special Stone, Stucco Buddha, Bodhisattva, Śākyamuni*	Mirpur-khas *Buddha, Bodhisattva*	Jammu *Buddha, Bodhisattva*	Serindia Miran, Khotan, Domoko, Ming-oi, Khara-Khoto *Buddha, Bodhisattva*
XIV EYE-BROWS Length	GB_5 52 **70** 82 GBo_4 62 **69** 76 PB_2 67 69 PD_1 55	Ku 60 F 71	80	51	B_{10S} 53 **64** 85 Bo_{36} 48 **60** 86 $SB_{7'}$ 55 **59** 67 SBo_7 47 **61** 72 StB_{14} 57 **70** 86 $StBo_3$ 56 **60** 63	B_2 64 67 Bo_1 63	B_2 56 62 Bo_3 57 **58** 59	MirBo$_1$ 52 KhoB$_1$ 56 DoBo$_1$ 85 Min$_1$ 59
Width	GB_3 1 **3** 4 GBo_4 2 **3** 4	F 3			B_2 3 3		Bo_1 1	
Distance between outer ends	GB_5 119 **139** 155 GBo_4 149 **135** 147 PB_2 137 142 PD_1 126	Ku 118 F 136	139	106	B_{09} 102 **121** 145 Bo_{36} 104 **122** 153 SB_6 109 **121** 135 SBo_7 111 **123** 144 StB_{14} 113 **125** 136 $StBo_3$ 113 **116** 120	B_2 117 121 Bo_1 116	B_2 110 115 Bo_3 107 119	MirBo$_1$ 101 KhoB$_1$ 107 DoBo$_1$ 148 Min$_1$ 118
XV EYES A B	GB_5 10 **13** 16 GBo_4 9 **11** 15 PB_2 11 12 PD_1 11	Ku 9 F 15	10	9	B_{106} 7 **13** 19 Fasting Ś$_9$ 22 Bo_{39} 10 **13** 16 SB_{10} 8 **11** 15 SBo_9 8 **11** 14 StB_{16} 12 **15** 21 $StBo_3$ 13 **14** 14	B_2 8 14 Bo_1 11	B_2 12 14 Bo_3 9 **11** 12	MirBo$_2$ 11 13 KhoB$_1$ 16 DoBo$_1$ 21 Min$_1$ 14 KhaB$_1$ 7
A G	GB_5 36 **39** 45 GBo_4 34 **42** 47 PB_2 37 38 PD_1 36	Ku 40 F 46	40		B_{106} 30 **37** 44 Fasting Ś 36 Bo_{39} 30 **37** 44 SB_{10} 33 **39** 43 SBo_9 36 **38** 40 StB_{16} 36 **41** 46 $StBo_3$ 38 **39** 41	B_2 41 45 Bo_1 38	B_2 40 40 Bo_3 31 **36** 39	MirBo$_2$ 40 42 KhoB$_1$ 36 DoBo$_1$ 41 Min$_1$ 40 KhaB$_1$ 42
B C	GB_4 10 **15** 23 GBo_4 12 **17** 20 PB_2 10 10 PD_1 11	Ku 16 F 15	9	10	B_{104} 4 **8** 14 Fasting Ś 8 Bo_{12} 5 **8** 13 SB_{11} 4 **8** 13 SBo_8 5 **7** 8 StB_{15} 9 **12** 17 $StBo_3$ 11 **12** 13	B_2 14 17 Bo_1 15	B_2 11 12 Bo_3 4 **8** 14	MirBo$_2$ 10 14 KhoB$_1$ 5, DoBo$_1$ 6 KhaB$_1$ 21

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Pāṭaliputra *Yakṣī 1*	Bharhut *Yakṣa and Devatā 3*	Mathura *Earlier, Later, Very Late Buddha, Bodhisattva, Tīrthaṃkara*	Andhra *Buddha, Bodhisattva*	Ceylon *Buddha*	Mrgadāva *Earlier, Later, Mankwar Buddha, Bodhisattva, Tārā*	Ajanta, Ellora *Buddha, Bodhisattva*	Nalanda *Earlier, Later Buddha, Bodhisattva*
B G	33	23 **24** 25	EB17 24 **29** 33 EBo7 24 **27** 31 ETs 25 **29** 34 LB 7 21 **26** 40 LBo1 30 LT4 25 **27** 30 VB3 25 **25** 26 VBo1 23 VT1 28	B5 23 **25** 28 Bo2 27 28	3 17 **20** 26	EB17 23 **27** 31 EBo6 26 **28** 32 ETā1 31 LBo3 25 **27** 30 LTā1 27 MB1 31	AjB3 20 **21** 22 AjBo4 21 **23** 25 ElB1 26	EB1 28 EBo2 25 26 LB5 24 **28** 36 LBo2 26 36
C F	13	15 **16** 18	EB11 10 **12** 16 EBo6 8 **11** 17 ETs 10 **12** 15 LB14 7 **11** 15 LT4 10 **12** 14 VB3 8 **14** 21 VBo1 10 VT1 13	B5 12 **14** 19 Bo2 16 18	3 9 **11** 13	EB16 7 **10** 13 EBo6 8 **12** 16 LTā1 12 MB1 10	AjB1 10 AjBo4 9 **12** 14	EB1 10 EBo2 9 10 LB4 9 **12** 15 LBo2 13 18
D E	9	13 **14** 15	EB15 7 **10** 14 EBo7 6 **8** 11 ETs 8 **10** 11 LB16 6 **8** 12 LBo1 10 LT4 8 **10** 11 VB3 7 **12** 17 VBo1 8 VT1 11	B5 9 **11** 15 Bo2 13 14	3 8 8	EB16 5 **8** 10 EBo3 7 **9** 12 LBo1 11 LTā1 10 MB1 7	AjB3 7 9 AjBo4 6 **10** 12	EB1 7 EBo2 8 8 LB4 7 **8** 9 LBo2 10 14
F G	9	2 **3** 3	EB18 6 **7** 10 EBo6 4 **6** 9 ETs 6 **7** 9 LB17 2 **3** 5 LBo1 4 LT4 2 **3** 4 VB3 0 2 VBo1 3 VT1 3	B5 3 **7** 10 Bo2 5 8	3 2 2	EB17 1 **3** 4 EBo6 0 **2** 4 ETā1 2 LBo1 4 LTā1 2 MB1 4	AjB3 6 10 AjBo4 3 **4** 5	EB1 4 EBo2 2 5 LB4 3 **5** 7 LBo2 5 6

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Gaya neighbourhood, Pāla-Sena *Buddha, Bodhisattva, Devī*	Kuśinagara, Farrukhabad *Buddha 1 (each)*	Kaśmir *Bodhisattva 1*	Gandhārodyāna *General, Special Stone, Stucco Buddha, Bodhisattva, Kubera Śākyamuni*	Mirpur-khas *Buddha, Bodhisattva*	Jammu *Buddha, Bodhisattva*	Serindia Miran, Khotan, Domoko, Ming-oi, Khara-Khoto *Buddha, Bodhisattva*
B G	GB$_6$ 21 **25** 33 GBo$_4$ 23 **30** 35 PB$_2$ 26 28 PD$_1$ 24	Ku 29 F 30	26	B$_{110}$ 15 **23** 32 Fasting Ś 20 Bo$_{43}$ 18 **24** 30 SB$_{11}$ 20 **27** 31 SBo$_9$ 23 **27** 29 StB$_{16}$ 20 **26** 30 StBo$_3$ 25 **26** 26	B$_2$ 28 31 Bo$_1$ 26	B$_3$ 30 30 Bo$_3$ 23 **26** 28	MirBo$_2$ 29 29 KhoB$_1$ 18 DoBo$_1$ 20 Mim$_1$ 27 KhaB$_1$ 36
C F	GB$_6$ 10 **12** 14 GBo$_4$ 13 **13** 14 PB$_2$ 11 14 PD$_1$ 12	Ku 14 F 13	11	B$_{101}$ 5 **10** 16 Fasting Ś 6 Bo$_{27}$ 4 **10** 15 K$_1$ 18 SB$_{11}$ 6 **12** 16 SBo$_8$ 9 **13** 19 StB$_{18}$ 6 **10** 13 StBo$_3$ 9 **10** 11	B$_2$ 9 12 Bo$_1$ 11	B$_2$ 10 10 Bo$_3$ 3 **11** 17	MirBo$_2$ 10 10 KhoB$_1$ 10 DoBo$_1$ 9 KhaB$_1$ 5
D E	GB$_6$ 7 **9** 12 GBo$_4$ 10 **11** 12 PB$_2$ 9 10 PD$_1$ 10	Ku 9 F 11	9	B$_{107}$ 3 **8** 14 Fasting Ś 5 Bo$_{41}$ 2 **8** 12 K$_1$ 15 SB$_{11}$ 4 **10** 15 SBo$_9$ 7 **11** 14 StB$_{15}$ 4 **6** 9 StBo$_3$ 5 **7** 9	B$_4$ 6 8 Bo$_1$ 10	B$_2$ 8 8 Bo$_2$ 9 11	MirBo$_2$ 7 7 KhoB$_1$ 8 DoBo$_1$ 6 Mim$_1$ 10 KhaB$_1$ 3
F G	GB$_6$ 0 **1** 4 GBo$_4$ 0 **1** 3 PB$_2$ 3 4 PD$_1$ 2	Ku 2 F 3	8	B$_{106}$ 3 **7** 13 Fasting Ś 8 Bo$_{36}$ 4 **8** 14 K$_1$ 3 SB$_{11}$ 5 **8** 10 SBo$_8$ 5 **7** 11 StB$_{16}$ 4 **7** 12 StBo$_3$ 5 **6** 7	B$_2$ 7 9 Bo$_1$ 5	B$_2$ 8 10 Bo$_3$ 6 **8** 11	MirBo$_2$ 8 9 KhoB$_1$ 5 DoBo$_1$ 6 Mim$_1$ 10 KhaB$_1$ 11

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Pāṭaliputra *Yakṣī 1*	Bharhut *Yakṣa and Devatā 3*	Mathura *Earlier, Later, Very Late Buddha, Bodhisattva, Tīrthaṃkara*	Āndhra *Buddha, Bodhisattva*	Ceylon *Buddha 2*	Mrgadāva *Earlier, Later, Mankwar Buddha, Bodhisattva, Tārā*	Ajanta, Ellora *Buddha, Bodhisattva*	Nalanda *Earlier, Later Buddha, Bodhisattva*
XVI EYES H I	34	36 **41** 44	EB16 35 **42** 48 EBo7 26 **38** 50 ETs 38 **42** 46 LB17 43 **50** 62 LBo1 41 LTs 52 **55** 60 VB1 67 VBo1 48 VT1 54	B4 34 **36** 39 Bo2 32 40	33 34	EB27 43 **50** 57 EBo6 42 **51** 58 ETā1 55 LBo3 46 **49** 52 LTā1 65 MB1 57	AjB2 51 62 AjBo4 38 **48** 56 ElB1 49	EB1 57 EBo2 59 63 LB5 52 **56** 63 LBo2 50 62
J K	27	28 **33** 38	EB14 27 **34** 40 EBo7 23 **30** 41 ETs 30 **34** 37 LB17 34 **43** 52 LBo1 34 LT4 44 **46** 48 VB3 39 **50** 56 VT1 46	B5 28 **31** 34 Bo2 29 38	23 25	EB27 36 **45** 55 EBo6 36 **45** 55 ETā1 46 LBo2 40 43 LTā1 56 MB1 43	AjB3 43 59 AjBo4 32 **41** 51	EB1 50 EBo2 47 50 LB5 40 **47** 54 LBo1 38
H' I'	33	30 **38** 46	EB16 33 **42** 50 EBo7 29 **38** 47 ETs 39 **42** 48 LB17 44 **50** 62 LBo1 41 LT4 48 **55** 61 VB2 45 66 VBo1 **51** VT1 **54**	B5 33 **35** 37 Bo2 32 44	33 36	EB26 40 **49** 58 EBo6 41 **53** 62 ETā1 52 LBo3 47 **49** 52 LTā1 67 MB1 57	AjB3 49 53 AjBo4 38 **47** 62 ElB1 53	EB1 60 EBo2 48 68 LB5 50 **57** 71 LBo2 53 59
I I'	21	19 **21** 24	EB17 21 **31** 41 EBo7 30 **34** 38 ETs 23 **32** 38 LB17 20 **29** 36 LBo1 29 LT4 24 **27** 29 VB1 25 VBo1 28 VT1 23	B5 21 **28** 32 Bo2 32 32	25 30	EB27 20 **28** 33 EBo6 29 **30** 32 ETā1 26 LBo3 20 **25** 31 LTā1 22 MB1 31	AjB4 29 **32** 35 AjBo4 31 **32** 38 ElB1 25	EB1 28 EBo2 15 28 LB5 21 **25** 29 LBo2 26 26
H H'	90	90 **99** 100	EB14 96 **107** 120 EBo5 86 **102** 120 ETs 100 **110** 120 LB17 108 **118** 133 LBo1 106 LTs 112 **124** 140 VB1 132 VBo1 120 VT1 131	B4 94 **97** 100 Bo2 94 108	91 100	EB26 103 **118** 132 EBo6 105 **120** 133 ETā1 117 LBo3 108 **113** 116 LTā1 130 MB1 136	AjB1 115 AjBo4 108 **119** 137 ElBo1 120	EB1 127 EBo2 129 132 LB5 115 **129** 146 LBo2 118 126

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Gaya neighbourhood, Pāla-Sena *Buddha, Bodhisattva, Devī*	Kuśinagara, Farrukhabad *Buddha 1 (each)*	Kaśmir *Bodhisattva 1*	Java *Buddha 1*	Gandhārodyāna *General, Special Stone, Stucco Buddha, Bodhisattva, Kubera, Śākyamuni*	Mirpur-khas *Buddha, Bodhisattva*	Jammu *Buddha, Bodhisattva*	Serindia Miran, Khotan, Domoko, Ming-oi, Khara-Khoto *Buddha, Bodhisattva*
XVI EYES II I	GB$_4$ 43 **56** 68 GBo$_4$ 52 **64** 70 PB$_3$ 55 58 PD$_1$ 48	Ku 57 F 55	56		B$_{107}$ 35 **44** 55 Fasting Ś 32 Bo$_{10}$ 37 **44** 55 K$_1$ 32 SB$_{11}$ 33 **42** 50 SBo$_9$ 34 **44** 55 StB$_{13}$ 37 **48** 55 StBo$_3$ 37 **40** 41	B$_2$ 45 48 Bo$_1$ 43	B$_2$ 34 41 Bo$_3$ 35 **38** 40	MirBo$_3$ 37 42 DoBo$_1$ 58 Min$_1$ 44 KhaB$_1$ 45
J K	GB$_5$ 36 **44** 56 GBo$_4$ 48 **53** 58 PB$_3$ 38 45 PD$_1$ 40	Ku 43 F 36			B$_{108}$ 22 **34** 52 Fasting Ś 26 Bo$_{11}$ 25 **34** 45 K$_1$ 24 SB$_{10}$ 28 **33** 43 SBo$_9$ 25 **32** 40 StB$_{13}$ 30 **42** 55 StBo$_3$ 34 **37** 41	B$_2$ 35 37 Bo$_1$ 38		MirBo$_3$ 31 34 DoBo$_1$ 50 Min$_1$ 40 KhaB$_1$ 35
H' I'	GB$_5$ 46 **57** 71 GBo$_4$ 54 **64** 72 PB$_3$ 55 58 PD$_1$ 48	Ku 49 F 56	54		B$_{104}$ 32 **44** 58 Fasting Ś 29 Bo$_{10}$ 35 **44** 60 K$_1$ 28 SB$_{11}$ 32 **42** 51 SBo$_9$ 36 **44** 53 StB$_{14}$ 37 **48** 56 StBo$_3$ 37 **40** 42	B$_2$ 46 50 Bo$_1$ 45	B$_2$ 32 38 Bo$_3$ 35 **37** 38	MirBo$_1$ 37 KhoB$_1$ 43 DoBo$_1$ 54 Min$_1$ 43
I I'	GB$_5$ 16 **22** 27 GBo$_4$ 15 **20** 25 PB$_3$ 22 36 PD$_1$ 18	Ku 19 F 23	33	29	B$_{108}$ 19 **27** 41 Fasting Ś 17 Bo$_{13}$ 20 **27** 35 K$_1$ 31 SB$_{11}$ 21 **29** 36 SBo$_9$ 25 **27** 30 StB$_{16}$ 27 **33** 40 StBo$_3$ 25 **31** 34	B$_2$ 25 29 Bo$_1$ 28	B$_2$ 28 39 Bo$_3$ 28 **30** 32	MirBo$_3$ 22 22 KhoB$_1$ 26 DoBo$_1$ 30 Min$_1$ 20 KhaB$_1$ 26
II II'	GB$_4$ 110 **127** 147 GBo$_4$ 118 **136** 145 PB$_3$ 130 130 PD$_1$ 113	Ku 108 F 123	130		B$_{103}$ 85 **107** 126 Fasting Ś 77 Bo$_{39}$ 92 **108** 131 K$_1$ 87 SB$_{11}$ 93 **110** 131 SBo$_9$ 98 **109** 126 StB$_{16}$ 103 **114** 125 StBo$_3$ 96 **99** 102	B$_2$ 108 110 Bo$_1$ 106	B$_2$ 86 108 Bo$_3$ 95 **97** 101	MirBo$_1$ 86 KhoB$_1$ 101 DoBo$_1$ 131 Min$_1$ 106

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Pāṭaliputra *Yakṣi 1*	Bharhut *Yakṣa and Devatā 3*	Mathura *Earlier, Later, Very Late Buddha, Bodhisattva, Tīrthaṃkara*	Āndhra *Buddha, Bodhisattva*	Ceylon *Buddha*	Mṛgadāva *Earlier, Later, Mankwar Buddha, Bodhisattva, Tārā*	Ajanta, Ellora *Buddha, Bodhisattva*	Nalanda *Earlier, Later Buddha, Bodhisattva*
XVII IRIS Vertical length			EB1 6 EBo1 9 ET1 10 LB4 5 **7** 10 VB3 4 **8** 11 VT1 9			EB2 3 4	AjBo1 6	LB1 5 LBo1 9
Horizontal length			EB1 9 EBo1 16 ET1 16 LB4 13 **14** 18 VB3 10 **13** 17 VT1 11			EB2 1 11	AjBo1 18	LB1 13 LBo1 14
XVIII NOSE A B		2 49 53	EB6 46 **49** 54 EBo3 44 **49** 55 LB5 47 **49** 52 LT1 52 VB1 50	Bo1 50	3 49 **52** 55	EB6 51 **52** 53	AjB1 57 AjBo3 46 **52** 57	EB1 48 EBo2 44 47 LBo2 50 50
E F	28	32 **33** 34	EB10 28 **35** 50 EBo6 28 **35** 40 ET8 28 **33** 36 LB14 36 **39** 47 LT4 32 **35** 38 VB1 34 VT1 30	B3 32 **32** 33 Bo1 44 44	3 31 **32** 33	EB11 35 **38** 43 EBo4 36 **42** 48 LBo1 37 LTā1 40 MB1 44	AjB4 38 **41** 43 AjBo4 38 **40** 43 ElB1 38	EB1 32 EBo2 35 41 LB1 46 LBo2 33 39
Height at the tip		2 10 14	EB2 15 17 EBo2 17 20 LB2 16 18	Bo1 17	2 14 15	EB6 13 **16** 17	AjB2 19 19 AjBo2 14 **16** 19	EB1 19 EBo2 13 19 LBo2 18 20
C D	18	14 **16** 18	EB8 18 **24** 28 EBo4 25 **26** 28 ET2 25 26 LB9 15 **22** 27 LT3 22 **23** 25 VB1 21 VT1 17	B1 17 Bo1 26	2 17 23	EB15 15 **20** 25 EBo1 23 LTā1 17 MB1 21	AjB4 20 **21** 22 AjBo4 19 **22** 26	EB1 25 EBo2 14 22 LB4 15 **19** 22 LBo2 20 21
E B		2 21 24	EB4 25 **28** 34 EBo2 27 29 LB2 30 34	Bo1 32	2 24 25	EB6 29 **31** 32	AjB1 33 AjBo2 27 **28** 30	EB1 26 EBo2 28 28 LBo2 26 34

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Gaya neighbourhood, Pāla-Sena *Buddha, Bodhisattva, Devī*	Kuśinagara, Farrukhabad *Buddha 1 (each)*	Kaśmir *Bodhisattva 1*	Java *Buddha 1*	Gandhārodyāna *General, Special Stone, Stucco Buddha, Bodhisattva, Śākyamuni*	Mirpur-khas *Buddha, Bodhisattva*	Jammu *Buddha, Bodhisattva*	Serindia Miran, Khotan, Domoko, Ming-oi, Khara-Khoto *Buddha, Bodhisattva*
XVII IRIS Vertical length	GB_4 4 **7** 9 GBo_3 6 **9** 10 PB_1 5 PD_1 5 11	F 8	5		B_7 4 8 11 Fasting Ś 5 Bo_1 5 SB_2 9 9 SBo_3 6 **9** 11	B_2 4 8 Bo_1 8		Min1 10 KhaB1 3
Horizontal length	GB_4 9 **18** 22 GBo_3 19 **20** 21 PB_1 15 PD_1 5 13	F 11	9		B_7 7 **11** 14 Fasting Ś 9 Bo_1 9 SB_2 9 9 SBo_3 6 **10** 11	B_2 17 17 Bo_1 13		Min1 14 KhaB1 10
XVIII NOSE A B	GB_1 51 GBo_1 48 PD_1 50	Ku 49	38	45	B_{67} 40 **49** 58 Bo_{30} 40 **48** 57 K_1 42 SB_7 44 **47** 51 SBo_7 44 **48** 53 StB_{12} 39 **50** 55 $StBo_3$ 47 **52** 57	B_2 48 51 Bo_1 51	B_2 40 43 Bo_2 44 45	MirBo2 45 47 Min1 43 KhaB1 43
E F	GB_4 33 **36** 39 GBo_4 33 **36** 41 PB_2 33 40 PD_1 32	Ku 30 F 36	38	35	B_{10} 24 **32** 48 B_{41} 25 **33** 46 K_1 34 SB_{10} 22 **32** 42 SBo_9 25 **33** 37 StB_{14} 27 **31** 37 StB_2 29 **31** 34	B_2 37 39 Bo_1 38	B_2 30 30 Bo_3 31 **32** 33	MirBo2 23 28 KhoB1 30 DoBo1 25 Min1 27 KhaB1 30
Height at the tip	GB_1 28 GBo_2 9 15	Ku 15	16	18	B_{51} 9 **15** 20 Bo_{10} 12 **15** 21 K_1 19 SB_3 10 **14** 18 SBo_6 9 **14** 21 StB_{13} 11 **18** 29 $StBo_3$ 12 **14** 17	B_2 23 26 Bo_1 20	B_2 14 17 Bo_2 11 14	MirBo2 15 16 Min1 10 KhaB1 16
C D	GB_3 14 **17** 18 GBo_3 16 **17** 17 PB_1 24 PD_1 16	Ku 15	19	18	B_{87} 17 **23** 36 Bo_{30} 19 **23** 29 K_1 24 SB_6 25 **25** 25 SBo_7 20 **23** 27 StB_{14} 20 **26** 31 $StBo_3$ 20 **24** 28	B_2 25 32 Bo_1 25	B_2 22 29 Bo_3 18 **21** 22	MirBo2 17 20 KhoB1 20 DoBo1 18 Min1 18 KhaB1 19
E B	GB_1 39 GBo_2 25 28	Ku 25	27	28	B_{46} 19 **27** 36 Bo_{20} 23 **28** 40 K_1 31 SB_3 24 **26** 28 SBo_6 21 **24** 30 StB_{15} 23 **29** 35 $StBo_3$ 24 **26** 30	B_2 37 39 Bo_1 35	B_2 23 27 Bo_2 21 25	MirBo2 19 23 Min1 21 KhaB1 27

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Pāṭaliputra *Yakṣī 1*	Bharhut *Yakṣa and Devatā 3*	Mathura *Earlier, Later, Very Late Buddha, Bodhisattva, Tīrthaṃkara*	Āndhra *Buddha, Bodhisattva*	Ceylon *Buddha*	Mṛgadāva *Earlier, Later, Buddha, Bodhisattva, Tārā*	Ajanta *Buddha, Bodhisattva*	Nalanda *Earlier, Later Buddha, Bodhisattva*
G H		2 13 14	EB6 13 **19** 25 EBo1 23 ET1 20 LB4 20 **22** 26 LT2 16 20 VB1 17	Bo1 24	3 14 **16** 19	EB7 18 **19** 20 EBo1 22	B2 18 23 Bo4 19 **20** 22	EB1 17 EBo2 16 24 LBo2 18 21
Length of right nostril opening			EB1 11 EBo1 8 ET1 8 LB6 9 **10** 12 LT2 7 8		1 6	EB5 9 **11** 13	Bo1 8	EB1 11 EBo1 10
XIX MOUTH A B	10	9 **10** 11	EB9 8 **12** 15 EBo3 10 **12** 13 ET6 9 **12** 16 LB11 7 **10** 12 LT3 10 **12** 15	B2 8 9 Bo1 10	3 9 **10** 10	EB18 7 **9** 12 EBo2 8 9 LTā1 9	B3 7 **9** 10 Bo4 7 **9** 12	EB1 8 EBo1 12 LB1 7 LBo1 11
B C	10	3 **4** 7	EB9 5 **7** 9 EBo4 2 **7** 11 ET6 7 **7** 8 LB11 6 **7** 8 LT3 9 **10** 12	B2 6 8 Bo1 5	3 7 **8** 8	EB18 4 **6** 7 EBo2 7 8 LTā1 5	B3 6 **6** 7 Bo4 6 **6** 8	EB1 5 EBo2 8 9 LB3 6 7 LBo2 6 9
B D		6 **8** 12	EB8 11 **13** 16 EBo4 11 **13** 15 ET5 12 **13** 15 LB9 11 **15** 17 LT3 20 22	B2 14 15 Bo1 13	3 15 **16** 17	EB18 13 **16** 18 EBo2 14 20 LTā1 14	B2 16 17 Bo4 16 **17** 18	EB1 14 EBo2 19 19 LB1 22 LBo2 13 19
C D		3 **4** 5	EB9 7 **8** 10 EBo4 5 **8** 9 ET5 6 **7** 9 LB9 7 **9** 10 LT3 12 12	B2 7 9 Bo1 9	3 7 **8** 10	EB19 8 **10** 13 EBo3 8 **10** 12 LTā1 11	B3 10 10 Bo4 9 **10** 11	EB1 10 EBo2 11 13 LB3 11 17 LBo2 10 11

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Gaya neighbourhood, Pāla-Sena *Buddha, Bodhisattva, Devī*	Kuśinagara, Farrukhabad *Buddha 1 (each)*	Kaśmir *Bodhisattva 2*	Java *Buddha 1*	Gandhārodyāna *General, Special Stone, Stucco Buddha; Bodhisattva, Kubera*	Mirpur-khas *Buddha, Bodhisattva*	Jammu *Buddha, Bodhisattva*	Serindia Miran, Khotan, Domoko, Ming-oi, Khara-Khoto *Buddha, Bodhisattva*
G H	GB1 21 GBo2 19 23 PD1 15	Ku 18	1 18	22	B79 12 **19** 26 Bo17 15 **19** 28 K1 20 SB8 16 **19** 22 SBo7 16 **20** 29 StB1 18 **20** 21 StBo1 20	B2 21 23 Bo1 28	B1 18 Bo1 18	MirBo2 13 15 Min1 12 KhaB1 14
Length of right nostril opening	GB2 6 7	Ku 12			B12 3 **7** 15 Bo15 6 **10** 14 K1 10 SB4 6 **9** 12 SBo3 7 **11** 13 StB8 8 **10** 11 StBo2 8 9	B2 8 9 Bo1 8	Bo1 10	MirBo2 7 8 Min1 7 KhaB1 8
XIX MOUTH A B	GB2 10 12 GBo2 9 12 PB1 6 PD1 11	Ku 8 F 11	9 9	10	B97 4 **8** 14 Bo36 5 **9** 14 K1 9 SB11 6 **10** 14 SBo7 5 **11** 14 StB15 6 **9** 11 StBo3 7 **9** 12	P2 12 12 Bo1 10	B2 7 8 Bo3 7 **7** 7	MirBo2 8 12 KhoB1 8 Min1 9 KhaB1 14
B C	GB3 3 **5** 8 GBo2 6 6 PB1 6 PD1 5	F 5	6 8	8	B97 2 **6** 10 Bo36 2 **6** 10 K1 10 SB10 5 **6** 9 SBo7 5 **7** 9 StB15 5 **7** 11 StBo3 5 **7** 9	B2 7 7 Bo1 8	B2 6 9 Bo3 7 **8** 10	MirBo2 5 5 KhoB1 7 Min1 8 KhaB1 5
B D	GB2 14 14 GBo2 16 17 PB1 14	F 18	12 16	20	B94 5 **10** 16 Bo36 7 **10** 13 K1 14 SB10 7 **10** 13 SBo7 11 **13** 16 StB15 9 **12** 15 StBo3 11 **12** 15	B2 12 12 Bo1 16	B2 14 15 Bo3 12 **13** 14	MirBo2 8 8 Min1 12 KhaB1 9
C D	GB2 9 11 GBo2 12 12 PB1 10	F 11	6 9	13	B103 3 5 9 Bo39 3 **5** 11 K1 6 SB11 3 **6** 8 SBo8 6 **7** 8 StB16 4 **6** 8 StBo3 6 **7** 8	B2 7 7 Bo1 11	B2 8 9 Bo3 6 **7** 7	MirBo2 4 5 DoBo1 5 Min1 6 KhaB1 3

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Pāṭaliputra *Yakṣī 1*	Bharhut *Yakṣa and Devatā 3*	Mathura *Earlier, Later, Very Late Buddha, Bodhisattva, Tīrthaṃkara*	Āndhra *Buddha, Bodhisattva*	Ceylon *Buddha 3*	Mṛgadāva *Earlier, Later, Mankwar Buddha, Bodhisattva, Tārā*	Ajanta, Ellora *Buddha, Bodhisattva*	Nalanda *Earlier, Later Buddha, Bodhisattva*
D E		5 **6** 7	EB$_9$ 4 **6** 9 EBo$_4$ 5 **7** 9 ET$_8$ 6 **7** 7 LB$_{10}$ 6 **8** 11 LT$_2$ 6 8	B$_3$ 7 7 Bo$_1$ 6	6 **7** 8	EB$_{19}$ 7 **9** 13 EBo$_3$ 7 **9** 12 LTā$_1$ 8	AjB$_2$ 9 11 AjBo$_4$ 10 **11** 12	EB$_1$ 7 EBo$_2$ 8 12 LB$_2$ 7 14 LBo$_2$ 9 10
F G	6	1 7	EB$_1$ 6 EBo$_2$ 5 7 ET$_6$ 3 **5** 6 LB$_{10}$ 4 **6** 9 LT$_3$ 7 **7** 8	B$_1$ 5		EB$_{12}$ 5 **7** 9 EBo$_2$ 8 9 LTā$_1$ 5	AjB$_2$ 7 9 AjBo$_3$ 6 **8** 10	EB$_1$ 4 EBo$_1$ 8 LBo$_1$ 5
H I	43	31 **35** 38	EB$_{17}$ 39 **46** 57 EBo$_7$ 41 **48** 52 ET$_8$ 40 **46** 52 LB$_{17}$ 33 **50** 57 LBo$_1$ 48 LT$_4$ 51 **54** 57 VB$_3$ 43 **46** 50 VBo$_1$ 56 VT$_1$ 47	B$_5$ 34 **40** 46 Bo$_2$ 44 58	42 **44** 45	EB$_{27}$ 45 **52** 61 EBo$_6$ 47 **52** 55 ETā$_1$ 49 LBo$_3$ 47 **58** 75 LTā$_1$ 59 MB$_1$ 57	AjB$_4$ 47 **50** 55 AjBo$_4$ 43 **45** 47 ElB$_1$ 53	EB$_1$ 53 EBo$_2$ 56 56 LB$_5$ 54 **58** 65 LBo$_1$ 51
XX CHIN A B	20	19 **20** 21	EB$_{12}$ 15 **18** 22 EBo$_6$ 16 **19** 24 ET$_7$ 16 **18** 22 LB$_{16}$ 13 **18** 22 LT$_4$ 12 **16** 18 VB$_1$ 21 VT$_1$ 13	B$_4$ 16 **18** 19 Bo$_2$ 12 16	16 **17** 18	EB$_{21}$ 15 **18** 24 EBo$_4$ 13 **17** 22 LBo$_1$ 20 LTā$_1$ 23 MB$_1$ 15	AjB$_4$ 10 **14** 18 AjBo$_4$ 12 **15** 18 ElB$_1$ 18	EB$_1$ 26 EBo$_2$ 18 19 LB$_7$ 14 **16** 20
B C	18		EB$_2$ 13 14 EBo$_2$ 15 21 ET$_1$ 12 LB$_7$ 10 **15** 23 LT$_2$ 18 20 VT$_1$ 15	B$_2$ 6 14	18 **20** 21	EB$_{17}$ 11 **16** 21 EBo$_2$ 17 11 MB$_1$ 21	AjB$_1$ 20 AjBo$_2$ 13 15 ElB$_1$ 13	EB$_1$ 19 EBo$_2$ 18 19 LB$_7$ 15 **19** 23
C D	36		EB$_2$ 35 **36** 37 EBo$_2$ 39 49 ET$_2$ 25 48 LB$_7$ 16 **26** 34 LT$_2$ 18 29 VBo$_1$ 37 VT$_1$ 35	B$_3$ 21 **24** 26	18 **22** 27	EB$_{30}$ 25 **32** 42 EBo$_3$ 28 **32** 37 LBo$_1$ 28 MB$_1$ 31	AjB$_1$ 41 AjBo$_2$ 32 40 ElB$_1$ 24	EB$_1$ 29 EBo$_2$ 22 30 LB$_5$ 23 **27** 31

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Gaya neighbourhood, Pāla-Sena *Buddha, Bodhisattva, Devī*	Kuśingara, Farrukhabad *Buddha 1 (each)*	Kaśmir *Bodhisattva 2*	Java *Buddha 1*	Gandhārodyāna *General, Special Stone, Stucco Buddha, Bodhisattva, Kubera*	Mirpur-khas *Buddha, Bodhisattva*	Jammu *Buddha, Bodhisattva*	Serindia Miran, Khotan, Domoko, Ming-oi, Khara-Khoto *Buddha, Bodhisattva*
D E	GB$_2$ 9 12 GBo$_3$ 8 13 PB$_1$ 8	F 10	7 8	10	B$_{10}$ 4 **8** 13 Bo$_{10}$ 5 **9** 12 K$_1$ 9 SB$_{10}$ 6 **8** 10 SBo$_8$ 3 **7** 11 StB$_{16}$ 7 **9** 12 StBo$_3$ 9 **9** 9	B$_2$ 9 10 Bo$_1$ 8	B$_2$ 9 10 Bo$_3$ 8 **9** 10	MirBo$_2$ 5 6 DoBo$_1$ 6 Min$_1$ 5 KhaB$_1$ 5
F G				7	B$_{81}$ 1 **8** 13 Bo$_{14}$ 6 **8** 11 K$_1$ 9 SB$_5$ 7 **11** 15 SBo$_4$ 10 **11** 12 StB$_7$ 4 **7** 10 StBo$_3$ 5 **6** 6	B$_2$ 6 7 Bo$_1$ 6	B$_1$ 5 Bo$_1$ 5	KhoB$_1$ 6 Min$_1$ 4
H I	GB$_5$ 47 **51** 55 GBo$_4$ 50 **56** 60 PB$_2$ 52 55 PD$_1$ 54	Ku 50 F 35	50 50	52	B$_{106}$ 29 **42** 54 Bo$_{41}$ 38 **43** 57 K$_1$ 37 SB$_{11}$ 35 **41** 53 SBo$_8$ 32 **41** 50 StB$_{16}$ 33 **45** 54 StBo$_3$ 37 **42** 46	B$_2$ 46 50 Bo$_1$ 45	B$_2$ 48 51 Bo$_3$ 44 **47** 50	MirBo$_2$ 28 33 KhoB$_1$ 27 DoBo$_1$ 35 Min$_1$ 39 KhaB$_1$ 39
XX CHIN A B	GB$_5$ 15 **17** 21 GBo$_3$ 16 **19** 23 PB$_2$ 18 20 PD$_1$ 20	Ku 18	13 17	18	B$_{105}$ 15 **23** 33 Bo$_{43}$ 13 **24** 30 K$_1$ 23 SB$_{10}$ 15 **19** 25 SBo$_9$ 12 **20** 26 StB$_{16}$ 17 **21** 27 StBo$_3$ 18 **19** 22	B$_2$ 17 17 Bo$_1$ 18	B$_2$ 25 30 Bo$_3$ 22 **26** 31	MirBo$_2$ 20 25 KhoB$_1$ 22 DoBo$_1$ 22 Min$_1$ 25 KhaB$_1$ 24
B C	GB$_5$ 17 **22** 27 GBo$_3$ 17 **19** 21 PB$_2$ 13 14 PD$_1$ 15		1 15	16			B$_1$ 15 Bo$_1$ 19	MirBo$_2$ 16 17 DoBo$_1$ 24 Min$_1$ 23 KhaB$_1$ 9
C D	GB$_5$ 19 **25** 32 GBo$_3$ 20 **24** 26 PB$_2$ 28 30 PD$_1$ 30		1 31	18				

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Pāṭaliputra *Yakṣī 1*	Bharhut *Yakṣa and Devatā 3*	Mathura *Earlier, Later, Very Late Buddha, Bodhisattva, Tīrthaṃkara*	Āndhra *Buddha, Bodhisattva*	Ceylon *Buddha*	Mrgadāva *Earlier, Later, Mankwar Buddha, Bodhisattva, Tārā*	Ajanta, Ellora *Buddha, Bodhisattva*	Nalanda *Earlier, Later Buddha, Bodhisattva*
B D	55	21 **24** 27	EB$_{11}$ 39 **51** 75 EBo$_{8}$ 37 **48** 64 ET$_{6}$ 40 **52** 67 LB$_{15}$ 34 **43** 58 LT$_{4}$ 37 **46** 50 VT$_{1}$ 51	B$_{4}$ 25 **32** 40 Bo$_{1}$ 24	$_{3}$ 38 **41** 44	EB$_{21}$ 37 **47** 62 EBo$_{4}$ 44 **49** 53 LBo$_{1}$ 47 LTā$_{1}$ 43 MB$_{1}$ 50	AjB$_{4}$ 49 **57** 63 AjBo$_{1}$ 42 **48** 54 ElB$_{1}$ 37	EB$_{1}$ 48 EBo$_{2}$ 39 48 LB$_{5}$ 42 **46** 48
XXI EARS Length of right ear			EB$_{8}$ 90 **97** 108 ET$_{2}$ 92 94 LB$_{4}$ 106 **118** 123 LT$_{3}$ 115 120 VBo$_{1}$ 118	B$_{1}$ 94	$_{1}$ 105	EB$_{17}$ 111 **129** 144 MB$_{1}$ 97	AjB$_{3}$ 117 **123** 127 AjBo$_{2}$ 103 115 ElB$_{1}$ 148	EB$_{1}$ 116 EBo$_{2}$ 106 125 LB$_{1}$ 116
Length of left ear			EB$_{3}$ 92 105 LB$_{3}$ 98 **116** 126 LT$_{2}$ 117 127 VB$_{1}$ 128	B$_{1}$ 89	$_{2}$ 102 105	EB$_{14}$ 108 **127** 147	AjB$_{4}$ 111 **121** 128 AjBo$_{2}$ 111 117 ElB$_{1}$ 146	EB$_{1}$ 116 EBo$_{1}$ 128 LB$_{1}$ 114
Width of ear	36		EB$_{9}$ 28 **32** 40 EBo$_{1}$ 30 ET$_{3}$ 29 **34** 38 LB$_{11}$ 34 **40** 44 LT$_{4}$ 37 **40** 43 VB$_{2}$ 33 37 VBo$_{1}$ 31	B$_{2}$ 17 25 Bo$_{2}$ 27 32	$_{3}$ 29 **31** 36	EB$_{14}$ 28 **35** 49 EBo$_{3}$ 22 **32** 38 ETā$_{1}$ 35 LBo$_{1}$ 33 33 MB$_{1}$ 46	AjB$_{4}$ 28 **38** 45 AjBo$_{3}$ 35 **36** 37 ElB$_{1}$ 42	EB$_{1}$ 34 EBo$_{3}$ 23 28 LB$_{5}$ 25 **28** 32
Length of lobe			EB$_{8}$ 29 **35** 40 ET$_{3}$ 26 **30** 33 LB$_{4}$ 53 **63** 73 LT$_{3}$ 61 71 VB$_{1}$ 62 VBo$_{1}$ 73	B$_{1}$ 35	$_{3}$ 48 55	EB$_{19}$ 57 **71** 83	AjB$_{4}$ 46 **57** 64 AjBo$_{2}$ 43 62 ElB$_{1}$ 66	EB$_{1}$ 71 EBo$_{2}$ 64 75 LB$_{1}$ 63
Width of lobe			EB$_{10}$ 17 **22** 26 ET$_{3}$ 20 **21** 22 LB$_{7}$ 27 **29** 31 LT$_{3}$ 29 **30** 32 VB$_{2}$ 26 28 VBo$_{1}$ 25	B$_{1}$ 17	$_{3}$ 13 14	EB$_{24}$ 25 **30** 39 EBo$_{4}$ 24 **28** 33 LBo$_{1}$ 26	AjB$_{4}$ 21 **29** 32 AjBo$_{2}$ 20 24 ElB$_{1}$ 35	EB$_{1}$ 14 EBo$_{3}$ 21 25 LB$_{1}$ 20

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Gaya neighbourhood, Pāla-Sena *Buddha, Bodhisattva, Devī*	Kusinagara, Farrukhabad *Buddha 1 (each)*	Kaśmir *Bodhisattva 2*	Java *Buddha 1*	Gandhārodyāna *General, Special Stone, Stucco Buddha, Bodhisattva, Kubera*	Mirpur-khas *Buddha, Bodhisattva*	Jammu *Buddha*
B D	GB$_5$ 44 **47** 52 GBo$_3$ 40 **43** 47 PB$_3$ 43 44 PD$_1$ 48	Ku 32	44 47	34	B$_{98}$ 30 **43** 58 Bo$_{37}$ 26 **44** 65 K$_1$ 52 SB$_7$ 34 **41** 47 SBo$_9$ 34 **43** 69 StB$_{11}$ 41 **48** 56 StBo$_3$ 36 **44** 51	B$_3$ 46 50 Bo$_1$ 40	
XXI EARS Length of right ear	GB$_2$ 109 128 GBo$_2$ 119 130 PB$_2$ 124 134 PD$_1$ 114	F 136			B$_{14}$ 78 **94** 123 Bo$_3$ 71 **87** 114 SB$_3$ 91 92	B$_3$ 101 107	1 108
Length of left ear	GB$_4$ 106 **122** 131 GBo$_2$ 123 128 PB$_2$ 118 134 PD$_1$ 116	F 133		103	B$_{49}$ 76 **92** 119 Bo$_1$ 69 **86** 112 SB$_2$ 78 90 StB$_1$ 98	B$_2$ 103 108	
Width of ear	GB$_5$ 25 **29** 31 GBo$_3$ 19 **24** 30 PB$_2$ 30 36 PD$_1$ 20	F 31	29 35	23	B$_{90}$ 27 **36** 47 Bo$_{17}$ 20 **31** 45 K$_1$ 36 SB$_3$ 30 **34** 40 SBo$_2$ 22 30 StB$_{11}$ 23 **31** 36 StBo$_1$ 27	B$_2$ 37 39	2 42 45
Length of lobe	GB$_4$ 60 **68** 75 GBo$_2$ 72 82 PB$_2$ 71 73 PD$_1$ 65	F 76		51	B$_{61}$ 23 **34** 47 Bo$_1$ 49 SB$_2$ 26 36	B$_2$ 43 51	1 40
Width of lobe	GB$_5$ 21 **22** 24 GBo$_3$ 16 **21** 26 PB$_2$ 22 24 PD$_1$ 15	F 23		16	B$_{78}$ 18 **25** 35 Bo$_8$ 15 **23** 30 SB$_2$ 17 25	B$_2$ 26 26	1 24

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Mathura *Earlier, Later, Very Late Buddha, Bodhisattva, Tirthaṃkara*	Āndhra *Buddha 1*	Ceylon *Buddha 2*	Mrgadāva *Earlier Buddha, Bodhisattva*	Ajanta, Ellora *Buddha, Bodhisattva*	Nalanda *Earlier, Later Buddha, Bodhisattva*
Legth of lobe depression	EB_7 16 **20** 24 ET_3 18 **20** 22 LB_4 45 **52** 58 LT_3 54 **57** 58 VB_1 44 VBo_1 61	17	33 50	B_{19} 48 **61** 71	AjB_4 36 **45** 48 $AjBo_2$ 36 48 ElB_1 48	EB_1 58 EBo_2 56 67 LB_1 56
Width of lobe depression	EB_7 7 **9** 10 ET_3 7 **8** 10 LB_6 12 **17** 21 LT_3 15 **19** 22 VB_2 8 17 VBo_1 9	7	1 8	EB_{24} 11 **19** 24 EBo_4 10 **14** 18	AjB_4 7 **12** 16 $AjBo_3$ 9 **11** 13 ElB_1 13	EB_1 13 EBo_2 13 13 LB_1 9

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

	Gaya neighbourhood, Pāla-Sena *Buddha, Bodhisattva, Devī*	Farrukhabad *Buddha 1*	Java *Buddha 1*	Gandhārodyāna *General, Special Stone Buddha, Bodhisattva*	Mirpur-khas *Buddha*	Jammu *Buddha 1*
Length of lobe depression	GB_4 44 **56** 67 GBo_2 62 72 PB_1 60 PD_1 51	60	45	B_{51} 8 **17** 35 Bo_1 13 SB_3 6 **11** 16	2 32 37	
Width of lobe depression	GB_5 9 **13** 21 GBo_3 5 **13** 23 PB_2 8 16 PD_1 4		10	B_{56} 1 **7** 15 Bo_2 5 6 SB_3 3 **5** 7	1 12	12

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

Here finish the tables.

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh

CC-0. Agamnigam Digital Presevation Foundation, Chandigarh